

#### Northern Inyo County Local Hospital District

#### Board of Directors Regular Meeting

Wednesday, June 20, 2007

Conference Room, Hospice of The Owens Valley

#### DRAFT AGENDA

### NORTHERN INYO COUNTY LOCAL HOSPITAL DISTRICT BOARD OF DIRECTORS MEETING

### June 20, 2007 at 5:30 P.M. In the Conference Room of the Hospice of the Owens Valley

- 1. Call to Order (at 5:30 P.M.).
- 2. Opportunity for members of the public to comment on any items on this Agenda.
- 3. Approval of minutes of the May 16 2007 regular meeting.
- 4. Financial and Statistical Reports for the month of April 2007 John Halfen.
- 5. Administrator's Report John Halfen.
  - A. Building Update

- Physical Therapy Department compliment
- B. Unemployment Insurance review
- CHA Health Advocacy Update

C. FYI Section:

- Agency Review Schedule
- · Hefty Pay Increases Looming
- D. Other
- 6. Chief of Staff Report Taema Weiss, M.D.
- 7. Old Business
  - A. Reaffirmation of Assignment of John Halfen as negotiator on NIH's behalf regarding potential real estate purchase/lease at 152 Pioneer Lane, Bishop, California in whole or in part. Negotiations may be with Stephen Kobayashi, M.D., Pioneer Medical Associates, a partnership, or its designee, singly or collectively.
  - B. Reaffirmation of John Halfen as negotiator regarding potential acquisition of real property at
     2957 Birch Street, Bishop, California. Negotiation will be with the designee(s) of Southern
     Mono County Healthcare District.
  - C. E.R. Contract (action item)
- 8. New Business
  - A. Revision of NIH Mission Statement (action item)
  - B. Pension Audit (action item)
  - C. PACS System Approval (action item)

- D. Board Resolution 07-05 for Laundry Equipment financing (action item)
- 9. Reports from Board Members on Items of Interest
- 10. Opportunity for members of the public to comment on any items on this Agenda, and/or on any items of interest.
- 11. Adjournment to closed session to:
  - A. Hear reports on the hospital quality assurance activities, and hear a report from the Medical Staff Executive Committee (Section 32155 of the Health and Safety Code, and Government Code Section 54962).
  - B. Confer with legal counsel regarding claim filed by April Villalobos against Northern Inyo County Local Hospital District and other defendants (Government Code Section 54956.9(a)).
  - C. Confer with legal counsel regarding claim received from xxxxx Xxxx against Northern Inyo County Local Hospital District (Government Code Section 54956.9(a)).
  - D. Confer with legal counsel regarding claim received from Landon and Lisa Kleeman against Northern Inyo County Local Hospital District and other defendants (Government Code Section 54956.0(a)).
  - E. Instruction of negotiator regarding price and terms of payment for the purchase, sale, exchange, or lease of real property (Government Code Section 54956.8).
  - F. Instruction of negotiator regarding price and terms of payment for a second purchase, sale, exchange, or lease of real property (Government Code Section 54956.8).
- 11. Return to open session, and report of any action taken in closed session
- 13. Opportunity for Members of the Public to Address the Board of Directors on Items of Interest.
- 14. Adjournment

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CALL TO ORDER

The meeting was called to order at 5:00 p.m. by Peter Watercott,

President.

**PRESENT** 

Peter Watercott, President

D. Scott Clark, M.D., Vice President Michael Phillips, M.D., Secretary John Ungersma, M.D., Treasurer M.D. Hubbard, Board Member Taema Weiss, M.D., Chief of Staff

Douglas Buchanan, Esq., District Legal Counsel

**ALSO PRESENT** 

John Halfen, Administrator

Sandy Blumberg, Administrative Secretary

APPROVAL OF MINUTES

The minutes of the April 18, 2007 meeting were approved.

FINANCIAL AND STATISTICAL REPORTS

John Halfen, Chief Financial Officer reviewed with the Board the financial and statistical reports for the month of March 2007. Mr. Halfen noted the statement of operations shows a bottom line deficit of expenses over revenues of -\$32, 215. Mr. Halfen called attention to the following:

- In-patient and ancillary service revenue were under budget
  Total gross patient revenue was 12 percent under budget
- Wages and salaries were under budgetTotal expenses were under budget
- The Balance Sheet did not experience significant change
- Year-to-date net revenue is \$2,975,599

Mr. Halfen noted that year-to-date gross patient service revenue is 3.8 million dollars under budget, due to the fact that budget assumptions for the current year were based on the Hospital's performance during 2006. Patient service revenue for the current year is significantly lower than last year, so budget predictions are likely to be adjust lower in the future. It was moved by D. Scott Clark, M.D., seconded by John Ungersma, M.D. and passed to approve the financial and statistical reports for March 2007.

#### ADMINISTRATOR'S REPORT

**BUILDING UPDATE** 

Mr. Halfen reported that construction of the Support and Radiology buildings is running on budget and on schedule at this time. Hospital representatives recently met with the Office of Statewide Health Planning and Development (OSHPD) in Sacramento for the purpose of reviewing the rebuild project plans. The meeting went as well as can be expected, however at this time there is no clear understanding of OSHPD's role in the "outbuildings" for the project, due to the fact that those buildings are

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not required to meet I-space standards, yet they are connected to OSHPD regulated buildings.

#### PROPERTY AVAILABLE AT 2957 BIRCH STREET

Mr. Halfen referred to a real estate listing for property available for purchase at 2957 Birch Street, in Bishop, California, the former location of Cerro Coso Community College. Mr. Halfen affirmed that Northern Inyo Hospital (NIH) is still investigating the possibility of acquiring that property, and he will keep the Board posted on any developments in this matter.

#### **COUNTERFEIT BILLS**

Mr. Halfen reported that the Hospital's billing department recently received several counterfeit \$100 bills, which were discovered when making a routine deposit at a local bank. The bank has since provided NIH with special pens to be used for scanning and detecting counterfeit currency.

#### **FYI SECTION**

Mr. Halfen called attention to the following items that were included in the FYI section of the Board packet:

- Information on possible Medicaid cuts
- A Critical Access Hospital fact sheet
- A thank you received following the NIH employee recognition breakfast

He also added that the Employee Recognition breakfast was a great success and that it was appreciated by all who attended.

#### **OTHER**

Mr. Halfen also noted that the Joint Commission on Accreditation of Hospital Organizations (JCAHO) recently paid the Hospital an announced visit for the purpose of conducting a survey of the Lab. The JCAHO surveyor found seven areas where correction is needed, with the most significant corrections being needed in the area of pathology.

#### CHIEF OF STAFF REPORT

Chief of Staff Taema Weiss, MD reported that anesthesiologist Tony Schapera, M.D. will be moving out of the area and will be changing from Active to Consulting Medical Staff status. The Medical Staff sincerely wishes Doctor Schapera all the best in his move.

#### **OLD BUSINESS**

#### REAFFIRMATION OF NEGOTIATOR

Mr. Halfen asked the Board for reaffirmation of the assignment of himself as negotiator on the Hospital's behalf regarding a potential real estate purchase or lease at 152 Pioneer Lane, Bishop, California in whole or in part. Negotiations may be with Stephen Kobayashi, M.D., Pioneer Medical Associates, a partnership, or its designee, singly or collectively. It was moved by Michael Phillips M.D., seconded by Doctor Ungersma, M.D. and passed to approve the reaffirmation of Mr. Halfen as negotiator, with Doctor Clark abstaining from the vote.

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#### **ER CONTRACT**

Mr. Halfen noted that approval of the Emergency Room (ER) contract with Valley Emergency Physicians will be tabled until the next regular meeting of the District Board.

#### **NEW BUSINESS**

#### COMPLIANCE PROGRAM ANNUAL REPORT

Compliance Officer Leo Freis presented NIH's annual Compliance Report for the 2006 calendar year, as mandated by the Joint Commission.on Accreditation of Hospital Organizations. The Executive Summary of the report included the following notable points:

- During 2006 NIH educated or re-educated 267 employees and students
- Fourteen compliance audits were conducted that caused 1 change initiative to be undertaken
- In the 2006 calendar year NIH's Compliance Program has been effective in identifying and correcting compliance and HIPPA violations.
   It was moved by Doctor Clark, seconded by Doctor Phillips, and passed to approve the annual Compliance report for the 2006 calendar year.

#### LAUNDRY EQUIPMENT PURCHASE

Mr. Halfen referred to a proposal to lease new laundry equipment, as included in the rebuild project budget. The proposed lease is with Healthcare Capital Services, and allows for a capitalized lease with a dollar buyout at the end of a period of five years. Following review of the proposal it was moved by Doctor Clark, seconded by Doctor Ungersma, and passed to approve the lease for laundry equipment as presented.

#### IDENTIFICATION OF NEGOTIATOR

Mr. Halfen requested that the Board identify himself as negotiator regarding the potential acquisition of real property at 2957 Birch Street, Bishop, California. Negotiations may be with the designee(s) of Southern Mono County Healthcare District. It was moved by Doctor Phillips, seconded by Doctor Ungersma, and passed to approve identifying John Halfen as negotiator on behalf of NIH regarding the potential acquisition of real property at 2957 Birch Street, Bishop, California.

#### 2007-2008 ANNUAL BUDGET

Mr. Watercott asked that Doctor Clark introduce the agenda item of the 2007-2008 annual budget, due to the fact that he has a conflict of interest in this area. Doctor Clark deferred to Mr. Halfen for a review of the budget assumptions for the 2007-2008 year, which include the following:

- A 3.5% Cost of Living Adjustment (COLA) to employee salaries, with 2% being effective July 8 2007, and another 1% increase possibly becoming effective in January of 2008
- The cost of supplies, purchased services and miscellaneous expenses are assumed to increase at a 5% inflation rate
- There will be no budgeted change in the payor mix or services from current operations
- Other Operating Revenue will include \$786,490 from the District for debt service payments on the 2005 General Obligation Bond
- Two employee positions will be added to the budget, one full time

- equivalent (FTE) in Laundry, and one 80% FTE in Administration
- Employee benefits are expected to continue to run at about 60% of total Salaries and Wages
- A 6% across the board rate increase for Hospital services will be implemented effective 7/01/07, producing an expected increase to net revenue of \$2,474,237 for the year
- Capital expenditures will be budgeted at \$2,387,113.61, excluding building project capital purchases
- Non-operating Revenue will be budgeted at \$1,833,496, including \$501,790 for District tax receipts; \$150,000 from contributions, and \$169,605 from Tobacco settlement funds and Medical Office and cellular tower rent
- Operating reserves will increase to about \$20,000,000, producing a budgeted interest income of \$1,000,000.
- Ancillary service revenue will be budgeted lower than the amount budgeted for the current fiscal year

Management asked the Board to approve the following items for the 2007-2008 fiscal year:

- 1. A 6% across the board rate increase to Hospital services with minor variations
- 2. A 2% COLA for all employees effective the first pay period in July
- 3. A capital expenditure budget of \$2,387,113
- 4. Approval of the fiscal year 2008 operating budget It was moved by Doctor Ungersma, seconded by Doctor Clark and passed to approve these four items as presented, with Doctor Phillips and Mr. Watercott abstaining from the vote.

#### EKG CONTACT CLARIFICATION

Mr. Halfen called attention to a clarification of the current EKG contracts which details the specific amounts paid to physicians who provide EKG services. The clarification will not change the compensation amounts currently being paid, but it will better define the amounts paid across the board to all of the EKG physicians. It was moved by Doctor Clark, seconded by Doctor Phillips, and passed to approve the clarification of the EKG contracts as presented.

#### LEASE OF 152-F PIONEER LANE

Mr. Halfen referred to a proposed lease for the Medical Office Suite at 152-F Pioneer Lane, the office space previously occupied by Stephen Kobayashi, M.D. The Lease allows for the office space being leased by Northern Inyo County Local Hospital District (NICLHD) from the Pioneer Medical Associates (PMA). It was moved by Doctor Ungersma, seconded by M.C. Hubbard, and passed to approve the lease for 152-F Pioneer Lane, with Doctor Clark abstaining from the vote.

### POLICY AND PROCEDURE APPROVALS

Mr. Watercott referred to an Infection Control Policy and Procedure titled Avian Influenza – H5N1 Flu Hospitalized Patients Infection Control.

The purpose of the policy is to minimize infection exposure to healthcare

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workers and others from patients presenting with Avian Influenza. Following review of the policy it was moved by Doctor Clark, seconded by Doctor Ungersma, and passed to approve the policy and procedure as presented.

Mr. Watercott called attention to another proposed policy and procedure titled *Disclosure of Name of Emergency Department Physician on Duty*, which has been discussed by various committees but which has yet to receive Medical Staff approval. Discussion followed regarding the pros and cons of releasing the name of Medical Staff personnel on duty, with ER Physicians Black, Phillips, and Tiernan giving their opinions on this issue. It was reported that several members of the ER physician group are strongly opposed to giving out physician names to the general public, and that none of them feel strongly that this information should be released. Following discussion, it was suggested that the policy be re-written to read: "It is the policy of Northern Inyo Hospital not to disclose the names of personnel on duty." It was moved by Doctor Clark, seconded by Doctor Ungersma, and passed to approve the policy and procedure with the rewording stated, with Doctor Phillips abstaining from the vote.

#### NIH FOUNDATION REPORT

Northern Inyo Hospital Foundation Secretary Maggie Egan gave a brief report on the recent activities of the Foundation. She noted that Georgan Stottlemyre and John Halfen have agreed to act as interim director and interim treasurer respectively, until permanent replacements for these positions can be found. The Foundation will take on the task of reviewing its bylaws in the near future, and Ms. Egan reported that the date for next year's Spring Fling has tentatively been set for April 12<sup>th</sup>. It is possible that the High Sierra Ultramarathon will be held on the same day.

#### BOARD MEMBER REPORTS

Mr. Watercott asked if any members of the Board of Directors wished to report on any items of interest. Mr. Watercott then stated he recently received a report from Alpha Fund, the Hospital's workman's compensation insurance.carrier, and as a result of performance during this last year the Hospital's workman's comp rates should be lower in the upcoming year. Performance Improvement Director Dianne Shirley, RN additionally noted that training on back injury prevention will be held in the future, and it is hoped that this training will help decrease the number of employee back injuries sustained in the future.

#### OPPORTUNITY FOR PUBLIC COMMENT

In keeping with the Brown Act, Mr. Watercott again asked if any members of the public wished to address the Board of Directors on any items of interest. No comments were heard.

#### **CLOSED SESSION**

At 6:55pm, Mr. Watercott announced the meeting was being adjourned to closed session to allow the Board of Directors to:

A. Hear reports on the hospital quality assurance activities, and hear a

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|   | of the Health and Safety Code, 54962).  B. Confer with legal counsel regar against Northern Inyo County I defendants (Government Code C. Confer with legal counsel regar against Northern Inyo County I Code Section 54956.9(a)).  D. Confer with legal counsel regar Lisa Kleeman against Northern and other defendants (Government Instruction of negotiator regard purchase, sale, exchange, or leas Section 54956.8).  F. Instruction of negotiator regard   | ding claim filed by April Villalobos Local Hospital District and other Section 54956.9(a)). The ding claim received from Section District (Government and Claim received from Landon and Claim County Local Hospital District |
| RETURN TO OPEN<br>SESSION                       | At 7:12p.m. the meeting was returned reported that the Board took no reported took no repor |   |
| OPPORTUNITY FOR PUBLIC COMMENT                  | Mr. Watercott again asked if any me<br>the Board on any items listed on the<br>comments were heard.  | embers of the public wished to address agenda for this meeting. No  |
| ADJOURNMENT                                     | The meeting was adjourned at 7:15  | p.m   |
|   |  |   |
|   |  |   |
|   |  |   |
|   | Peter Waterco  | ett, President  |

Michael Phillips, M.D. Secretary

Attest:

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#### **BUDGET VARIANCE ANALYSIS**

#### Apr-07 PERIOD ENDING

#### In the month, NIH was

|      | under budget in IP days; under in IP Ancillary |
|------|--|
| -11% | and under in OP Revenue resulting in           |

| \$<br>(614,370) ( | -10.2%) under in gross patient revenue from budget and |
|-------------------|--|
| \$<br>(433,184) ( | -12.0%) under in net patient revenue from budget       |

#### **Total Expenses were:**

| \$<br>(446,056) | ( | -13.5%)    | under budget. Wages and Salaries were          |
|-----------------|---|------------|--|
| \$<br>(4,530)   | ( | -0.4%)     | under budget and Employee Benefits were        |
|                 | • |            | under budget due to decrease in our portion of |
| \$<br>(247,746) | ( | -31.7%)    | Alpha Fund Workers' Comp Liability             |
| \$<br>206,302   | • | ·          | of other income resulted in a net income of    |
| \$<br>902,893   |   | \$ 422,568 | over budget.                                   |

#### The following expense areas were over budget for the month:

| \$<br>26,731 | 12% | Professional Fees; registry staff          |
|--------------|-----|--|
| \$<br>11,740 | 9%  | Depreciation Expense (Digital Mammography) |

#### Other Information:

| 43.34% | Contractual Percentages for month |
|--------|-----------------------------------|
| 43.59% | Contractual Percentages for Year  |

\$ 3,878,492 Year-to-date Net Revenue

#### **Special Notes for Month:**

| \$<br>393,995 | Transfer from Restricted Funds for Interest Payment on 2005 Bonds |
|---------------|---|
| \$<br>171,100 | ALPHA Fund Comp will correct by this amount until July 1st        |

#### Balance Sheet April 30, 2007

| A | SS | e | ts |
|---|----|---|----|
|   |    |   |    |

| Assets  | Current Month | Prior Month | FYE 2006   |
|---|---------------|-------------|------------|
| Current assets:                                   |               |             |            |
| Cash and cash equivalents                         | 3,032,971     | 986,904     | 3,148,845  |
| Short-term investments                            | 8,238,333     | 10,718,691  | 6,637,435  |
| Assets limited as to use                          | 1,403,017     | 787,803     | 603,039    |
| Plant Expansion and Replacement Cash              | 13,275,050    | 13,996,056  | 15,515,948 |
| Other Investments (Partnership)                   | 369,561       | 369,561     | 369,561    |
| Patient receivable, less allowance for doubtful   | ,             | ,           | ,          |
| accounts 688,502                                  | 6,953,940     | 6,766,700   | 6,374,400  |
| Other receivables                                 | 102,096       | 368,556     | 212,005    |
| Inventories                                       | 1,876,495     | 1,871,572   | 1,897,120  |
| Prepaid expenses                                  | 652,644       | 724,118     | 470,018    |
| Total current assets                              | 35,904,107    | 36,589,960  | 35,228,370 |
| Assets limited as to use:                         |               |             |            |
| Internally designated for capital acquisitions    | 454,479       | 741,905     | 652,606    |
| Specific purpose assets                           | 482,262       | 535,135     | 474,914    |
|   | 936,741       | 1,277,040   | 1,127,520  |
| Revenue bond construction funds held by trustee   | 872,431       | 829,159     | 1,632,595  |
| Less amounts required to meet current obligations | 1,403,017     | 787,803     | 603,039    |
| Net Assets limited as to use:                     | 406,155       | 1,318,396   | 2,157,076  |
| Long-term investments                             | 8,307,321     | 8,307,321   | 8,307,321  |
| Property and equipment, net of accumulated        |               |             |            |
| depreciation and amortization                     | 15,553,699    | 14,139,799  | 10,895,169 |
| Unamortized bond costs                            | 339,417       | 339,902     | 344,269    |
|   |               |             |            |
| Total assets                                      | 60,510,700    | 60,695,378  | 56,932,206 |

#### Balance Sheet April 30, 2007

#### Liabilities and net assets

| Liabatties and net assets               | Current Month | Prior Month | FYE 2006   |
|---|---------------|-------------|------------|
| Current liabilities:                    |               |             |            |
| Current maturities of long-term debt    | -             | -           | 235,000    |
| Accounts payable                        | 520,719       | 880,413     | 683,397    |
| Accrued salaries, wages and benefits    | 3,306,392     | 3,304,382   | 2,954,330  |
| Accrued interest and sales tax          | 159,199       | 456,463     | 168,166    |
| Deferred income                         | 168,174       | 203,342     | 97,853     |
| Due to third-party payors               | 2,494,694     | 2,838,723   | 2,864,110  |
| Due to specific purpose funds           | -             | -           | -          |
| Total current liabilities               | 6,649,178     | 7,683,323   | 7,002,857  |
| Long-term debt, less current maturities | 22,450,000    | 22,450,000  | 22,450,000 |
| Bond Premium                            | 408,681       | 409,887     | 431,586    |
| Total long-term debt                    | 22,858,681    | 22,859,887  | 22,881,586 |
| Net assets:                             |               |             |            |
| Unrestricted                            | 30,520,578    | 29,617,033  | 26,572,849 |
| Temporarily restricted                  | 482,262       | 535,135     | 474,914    |
| Total net assets                        | 31,002,840    | 30,152,168  | 27,047,763 |
|   |               |             |            |
| Total liabilities and net assets        | 60,510,700    | 60,695,378  | 56,932,206 |

#### **Statement of Operations**

As of April 30, 2007

|   |                    |   | MTD                 | MTD<br>Variance |                        |                        | YTD                  | YTD<br>Variance |
|---|--------------------|---|---------------------|-----------------|------------------------|------------------------|----------------------|-----------------|
| _   | MTD Actual         | MTD Budget                              | Variance \$         | %               | YTD Actual             | YTD Budget             | Variance \$          | %               |
| Unrestricted revenues, gains and                  |                    |   |                     |                 |                        |                        |                      |                 |
| other support:                                    |                    |   |                     |                 |                        |                        |                      |                 |
| In-patient service revenue:                       |                    |   |                     |                 |                        |                        |                      |                 |
| Routine   | 494,499            | 557,910                                 | (63,411)            | (11.4)          | 5,507,976              | 5,579,100              | (71,124)             | (1.3)           |
| Ancillary   | 1,769,727          | 2,122,312                               | (352,585)           | (16.6)          | 17,918,619             | 21,223,120             | (3,304,501)          | (15.6)          |
| Total in-patient service revenue                  | 2,264,226          | 2,680,222                               | (415,996)           | -15.5%          | 23,426,595             | 26,802,220             | (3,375,625)          | -12.6%          |
| Out-patient service revenue                       | 3,151,840          | 3,350,214                               | (198,374)           | (5.9)           | 32,439,358             | 33,502,140             | (1,062,782)          | (3.2)           |
| Gross patient service revenue                     | 5,416,066          | 6,030,436                               | (614,370)           | (10.20)         | 55,865,953             | 60,304,360             | (4,438,407)          | (7.4)           |
| Less deductions from patient service revenue:     |                    |   |                     |                 |                        |                        |                      |                 |
| Patient service revenue adjustments               | 167,117            | 131,706                                 | (35,411)            | (26.9)          | 1,357,987              | 1,317,060              | (40,927)             | (3.1)           |
| Contractual adjustments                           | 2,077,787          | 2,294,385                               | 216,598             | 9.4             | 21,606,425             | 22,943,850             | 1,337,425            | 5.8             |
| Total deductions from patient                     |                    |   |                     |                 |                        |                        |                      |                 |
| service revenue                                   | 2,244,905          | 2,426,091                               | 181,186             | 7.5             | 22,964,412             | 24,260,910             | 1,296,498            | 5.3             |
| Net patient service revenue                       | 3,171,161          | 3,604,345                               | (433,184)           | -12%            | 32,901,541             | 36,043,450             | (3,141,909)          | -9%             |
| Other revenue Transfers from Restricted Funds for | 25,395             | 20,957                                  | 4,438               | 21.2            | 276,029                | 209,570                | 66,459               | 31.7            |
| Other Operating Expenses                          | 393,995            | -                                       | 393,995             | N/A             | 788,740                | -                      | 788,740              | N/A             |
| Total Other revenue                               | 419,390            | 20,957                                  | 398,433             | 1,901.2         | 1,064,769              | 209,570                | 855,199              | 408.1           |
| Total revenue, gains and other                    |                    |   |                     |                 |                        |                        |                      |                 |
| support   | 3,590,551          | 3,625,302                               | (34,751)            | 1,901.1         | 33,966,310             | 36,253,020             | (2,286,710)          | 408.0           |
|   |                    |   |                     |                 |                        |                        |                      |                 |
| Expenses:   | 1 212 200          | 1.015.010                               | 4.520               | 0.4             | 11 500 500             | 10 150 100             | 450 400              | 2.0             |
| Salaries and wages                                | 1,213,389          | 1,217,919                               | 4,530               | 0.4             | 11,708,782             | 12,179,190             | 470,408              | 3.9             |
| Employee benefits                                 | 533,106            | 780,852                                 | 247,746             | 31.7            | 6,759,167              | 7,808,520              | 1,049,353            | 13.4            |
| Professional fees                                 | 243,449<br>358,787 | 216,718<br>475,251                      | (26,731)<br>116,464 | (12.3)<br>24.5  | 2,441,877<br>4,279,177 | 2,167,180<br>4,752,510 | (274,697)<br>473,333 | (12.7)<br>10.0  |
| Supplies Purchased services                       | 131,581            | 161,810                                 | 30,229              | 18.7            | 1,414,169              | 1,618,100              | 203,931              | 12.6            |
| Depreciation                                      | 147,987            | 136,247                                 | (11,740)            | (8.6)           | 1,330,924              | 1,362,470              | 31,546               | 2.3             |
| Interest  | 33,043             | 33,043                                  | (0)                 | -               | 330,433                | 330,430                | (3)                  | 2.3             |
| Bad debts   | 102,559            | 138,823                                 | 36,264              | 26.1            | 1,390,002              | 1,388,230              | (1,772)              | (0.1)           |
| Other   | 105,178            | 154,472                                 | 49,294              | 31.9            | 1,563,602              | 1,544,720              | (18,882)             | (1.2)           |
| Total expenses                                    | 2,869,079          | 3,315,135                               | 446,056             | 13.5            | 31,218,131             | 33,151,350             | 1,933,219            | 5.8             |
| •   |                    |   |                     |                 |                        |                        |                      |                 |
| Operating income (loss)                           | 721,472            | 310,167                                 | 411,305             | 1,887.6         | 2,748,179              | 3,101,670              | (353,491)            | 402.2           |
| Other income:                                     |                    |   |                     |                 |                        |                        |                      |                 |
| District tax receipts                             | 35,168             | 102,713                                 | (67,545)            | (65.8)          | 351,680                | 1,027,130              | (675,450)            | (65.8)          |
| Interest  | 74,145             | 70,588                                  | 3,557               | 5.0             | 756,054                | 705,880                | 50,174               | 7.1             |
| Other   | 5,355              | 15,785                                  | (10,430)            | (66.1)          | 39,017                 | 157,850                | (118,833)            | (75.3)          |
| Grants and Other Non-Restricted                   |                    |   |                     |                 |                        |                        |                      |                 |
| Contributions                                     | 91,634             | 121                                     | 91,513              | 75,630.6        | 184,162                | 1,210                  | 182,952              | 15,120.0        |
| Partnership Investment Income                     | -                  |   | -                   | N/A             | -                      | -                      | -                    | N/A             |
| Total other income, net                           | 206,302            | 189,207                                 | 17,095              | 9               | 1,330,914              | 1,892,070              | (561,156)            | (29.7)          |
| Non-Operating Expense                             |                    |   |                     |                 |                        |                        |                      |                 |
| Medical Office Expense                            | 15,062             | 13,858                                  | (1,204)             | (8.7)           | 111,667                | 138,580                | 26,913               | 19.4            |
| Urology Office                                    | 9,818              | 5,191                                   | (4,627)             | (8.7)           | 88,933                 | 51,910                 |                      |                 |
| Total Non-Operating Expense                       | 24,880             | 19,049                                  | (5,831)             | (30.6)          | 200,600                | 190,490                | (37,023)             | (71.3)          |
| rotal Non-Operating Expense                       | 24,000             | 17,047                                  | (3,631)             | (30.0)          | 200,000                | 170,470                | (10,110)             | (5.3)           |
| Excess (deficiency) of revenues                   |                    |   |                     |                 |                        |                        |                      |                 |
| over expenses                                     | 902,893            | 480,325                                 | 422,568             | 88.0            | 3,878,492              | 4,803,250              | (924,758)            | (19.3)          |
|   |                    | , |                     |                 | ,,.,.                  | .,,                    | (== -,1.03)          | (1).5)          |

# NORTHERN INYO HOSPITAL Statement of Operations-Statistics As of April 30, 2007

| Payroll statistics: Average hourly rate (salaries and benefits) Worked hours Paid hours Full time equivalents (worked) Full time equivalents (paid) | Percent to gross patient service revenue:  Deductions from patient service revenue and bad debts  Salaries and employee benefits Occupancy expenses General service departments Fiscal services department Administrative departments Operating income (loss)  Excess (deficiency) of revenues over expenses | Operating statistics:  Beds Patient days Maximum days per bed capacity Percentage of occupancy Average daily census Average length of stay Discharges Admissions Gross profit-revenue depts.  |          |
|---|--|---|----------|
| 35.84<br>44,101.01<br>48,668.22<br>256.40<br>282.95   | 43.34<br>32.21<br>3.64<br>5.37<br>4.11<br>4.11<br>14.55<br>16.67   | Month Actual         Month Budget           25.00         32.00           240.00         271.00           750.00         960.00           32.00         28.23           8.00         9.03           2.61         3.08           92.00         88.00           3,612,410.50         3,937,409.00 |          |
| 40.34<br>42,120.00<br>49,534.00<br>243.47<br>286.32   | 42.63<br>33.14<br>3.08<br>5.17<br>4.54<br>5.16<br>4.83<br>7.97   | 32.00<br>271.00<br>960.00<br>28.23<br>9.03<br>3.08<br>88.00<br>89.00<br>3,937,409.00  |          |
| (4.50)<br>1,981.01<br>(865.78)<br>12.93<br>(3.37)   | 0.71<br>(0.93)<br>0.56<br>0.20<br>(0.43)<br>(1.05)<br>9.72<br>8.70   | Variance  N/A (31.00)  N/A 3.77 (1.03) (0.47) 4.00 (4.00) (324,998.50)  | Month    |
| 0.89<br>1.05<br>0.98<br>1.05  | 1.02<br>0.97<br>1.18<br>1.04<br>0.91<br>0.80<br>3.01<br>2.09   | N/A 0.89<br>N/A 1.13<br>0.89<br>0.89<br>0.85<br>1.05<br>0.96  | Variance |
| 37.44<br>433,719.37<br>492,637.79<br>250.42<br>284.43   | 43.63<br>33.02<br>3.27<br>5.50<br>4.32<br>4.89<br>4.89<br>6.94   | 25.00<br>2,923.00<br>7,600.00<br>38.46<br>9.62<br>3.04<br>960.00<br>962.00<br>36,127,087.04   |          |
| 40.34<br>419,196.00<br>495,340.00<br>242.31<br>286.32   | 42.63<br>33.14<br>3.08<br>5.17<br>4.54<br>5.16<br>4.83<br>7.97   | 32.00<br>2,710.00<br>9,600.00<br>28.23<br>9.03<br>3.08<br>880.00<br>890.00<br>39,374,090.00   |          |
| (2.90)<br>14,523.37<br>(2,702.21)<br>8.11<br>(1.89)   | 1.00<br>(0.12)<br>0.19<br>0.33<br>(0.22)<br>(0.27)<br>0.06<br>(1.03)   | Variance  N/A  213.00  N/A  10.23  0.58  (0.03)  80.00  72.00 (3,247,002.96)  | Year     |
| 0.93<br>1.03<br>0.99<br>1.03  | 1.02<br>1.00<br>1.06<br>1.06<br>0.95<br>0.95<br>1.01   | N/A 1.08<br>N/A 1.36<br>1.06<br>0.99<br>1.09<br>1.09<br>0.92  | Year     |

Critical Access Hospital status equal 25 beds; note changes to Occupancy percentages due to change in maximum beds.

#### **Statements of Changes in Net Assets**

As of April 30, 2007

|  | Month-to-date | Year-to-date  |
|--|---------------|---------------|
| Unrestricted net assets:                                 |               |               |
| Excess (deficiency) of revenues over expenses            | 902,893.42    | 3,878,492.01  |
| Net Assets due/to transferred from unrestricted          | 288,077.15    | 205,362.90    |
| Net assets released from restrictions                    |               |               |
| used for operations                                      | 393,995.00    | 850,740.00    |
| Net assets released from restrictions                    |               |               |
| used for payment of long-term debt                       | (393,995.00)  | (788,740.00)  |
| Contributions and interest income                        | (287,425.83)  | (198,126.22)  |
| Increase in unrestricted net assets                      | 903,544.74    | 3,947,728.69  |
| Temporarily restricted net assets:                       |               |               |
| District tax allocation                                  | 341,122.37    | 856,637.92    |
| Net assets released from restrictions                    | (393,995.00)  | (850,740.00)  |
| Restricted contributions                                 | -             | 454.91        |
| Interest income  |               | 995.25        |
| Increase (decrease) in temporarily restricted net assets | (52,872.63)   | 7,348.08      |
| Increase (decrease) in net assets                        | 850,672.11    | 3,955,076.77  |
| Net assets, beginning of period                          | 30,152,167.65 | 27,047,762.99 |
| Net assets, end of period                                | 31,002,839.76 | 31,002,839.76 |

#### **Statements of Cash Flows**

As of April 30, 2007

|   | Month-to-date  | Year-to-date   |
|---|----------------|----------------|
| Cash flows from operating activities:               |                |                |
| Increase (decrease) in net assets                   | 850,672.11     | 3,955,076.77   |
| Adjustments to reconcile excess of revenues         | -              | -              |
| over expenses to net cash provided by               |                |                |
| operating activities: (correcting debt payment)     | -              | •              |
| Depreciation  | 147,986.58     | 1,330,923.96   |
| Provision for bad debts                             | 102,558.80     | 1,390,001.62   |
| Loss (gain) on disposal of equipment                | -              | 100.00         |
| (Increase) decrease in:                             |                |                |
| Patient and other receivables                       | (23,339.26)    | (1,859,633.33) |
| Other current assets                                | 66,550.30      | (162,001.39)   |
| Plant Expansion and Replacement Cash                | 721,005.88     | 2,240,897.98   |
| Increase (decrease) in:                             | ŕ              | •              |
| Accounts payable and accrued expenses               | (690,115.31)   | 250,737.46     |
| Third-party payors                                  | (344,029.53)   | (369,415.88)   |
| Net cash provided (used) by operating activities    | 831,289.57     | 6,776,687.19   |
| Cash flows from investing activities:               |                |                |
| Purchase of property and equipment                  | (1,561,886.84) | (5,989,453.60) |
| Purchase of investments                             | 2,480,358.52   | (1,600,897.85) |
| Proceeds from disposal of equipment                 | 2,400,330.32   | (100.00)       |
| Net cash provided (used) in investing activities    | 918,471.68     | (7,590,451.45) |
| Net cash provided (used) in investing activities    | 710,471.00     | (7,570,451.45) |
| Cash flows from financing activities:               |                |                |
| Long-term debt                                      | (1,205.55)     | (257,904.75)   |
| Issuance of revenue bonds                           | (43,272.12)    | 760,164.37     |
| Unamortized bond costs                              | 485.24         | 4,852.40       |
| Increase (decrease) in donor-restricted funds, net  | 340,298.46     | 190,778.14     |
| Net cash provided by (used in) financing activities | 296,306.03     | 697,890.16     |
|   |                |                |
| Increase (decrease) in cash and cash equivalents    | 2,046,067.28   | (115,874.10)   |
| Cash and cash equivalents, beginning of period      | 986,903.86     | 3,148,845.24   |
| Cash and cash equivalents, end of period            | 3,032,971.14   | 3,032,971.14   |

#### Northern Inyo Hospital

Investments as of 4/30/2007

|    | Purchase Dt | Maturity Dt | Institution                  | Rate  | Principal     |
|----|-------------|-------------|------------------------------|-------|---------------|
| 1  | 4/17/2007   | 5/1/2007    | Local Agency Investment Fund | 5.22% | 4,042,765.77  |
| 2  | 4/13/2007   | 5/1/2007    | Local Agency Investment Fund | 5.22% | 289,284.36    |
| 3  | 5/7/2004    | 5/7/2007    | Five Star Bank Natomas       | 3.31% | 99,000.00     |
| 4  | 5/11/2004   | 5/11/2007   | Bear Stearns Security        | 3.25% | 1,000,000.00  |
| 5  | 6/22/2005   | 6/22/2007   | Federal Home Loan Bank-FNC   | 4.00% | 1,000,000.00  |
| 6  | 7/8/2005    | 6/29/2007   | FANNIE MAE FNMA-MBS          | 4.00% | 500,000.00    |
| 7  | 7/5/2005    | 7/5/2007    | Federal Home Loan Bank-MBS   | 4.00% | 500,000.00    |
| 8  | 4/30/2007   | 8/30/2007   | United States Treasury Bills | 4.81% | 378,924.58    |
| 9  | 3/14/2006   | 9/14/2007   | Federal Home Loan Bank-FNC   | 5.13% | 600,000.00    |
| 10 | 4/30/2007   | 10/25/2007  | United States Treasury Bills | 4.88% | 379,981.77    |
| 11 | 11/28/2005  | 11/28/2007  | Federal Home Loan Bank-MBS   | 5.00% | 500,000.00    |
| 12 | 4/2/2007    | 12/1/2007   | Cantella & Co., Inc          | 4.50% | 73,912.45     |
| 13 | 12/27/2005  | 12/27/2007  | Federal Home Loan Bank-FNC   | 5.00% | 500,000.00    |
| 14 | 1/24/2003   | 1/24/2008   | Capital One Bank             | 4.31% | 100,000.00    |
| 15 | 1/24/2003   | 1/24/2008   | Capital One, F.S.B.          | 4.30% | 100,000.00    |
| 16 | 1/24/2003   | 1/24/2008   | Key Bank USA                 | 3.50% | 100,000.00    |
| 17 | 3/18/2005   | 3/18/2008   | First Federal Bank           | 4.00% | 100,000.00    |
| 18 | 3/23/2007   | 3/24/2008   | Farmers Bank                 | 5.00% | 100,000.00    |
| 19 | 12/14/2004  | 5/27/2008   | Cantella & Co., Inc          | 3.50% | 225,000.00    |
| 20 | 3/11/2005   | 6/11/2008   | Community Bank               | 4.00% | 98,000.00     |
| 21 | 3/11/2005   | 6/11/2008   | Equity Bank                  | 4.00% | 100,000.00    |
| 22 | 1/30/2006   | 7/28/2008   | Federal Home Loan Bank-FNC   | 5.00% | 500,000.00    |
| 23 | 4/21/2005   | 10/7/2008   | Federal Home Loan Bank-MBS   | 4.00% | 1,335,000.00  |
| 24 | 10/15/2003  | 10/15/2008  | R-G Crown Bank               | 4.00% | 97,000.00     |
| 25 | 10/31/2005  | 10/27/2008  | Federal Home Loan Bank-MBS   | 5.00% | 500,000.00    |
| 26 | 5/26/2005   | 11/26/2008  | Federal Home Loan Bank-FNC   | 4.50% | 1,000,000.00  |
| 27 | 12/15/2003  | 12/15/2008  | Bear, Stearns Securities     | 3.00% | 300,000.00    |
| 28 | 1/4/2005    | 1/5/2009    | Mututal Bank                 | 4.36% | 99,000.00     |
| 29 | 1/7/2004    | 1/7/2009    | Bear Stearns Security        | 4.08% | 100,000.00    |
| 30 | 2/20/2007   | 2/20/2009   | Federal Home Loan Bank-FNC   | 5.28% | 500,000.00    |
| 31 | 4/2/2007    | 11/1/2009   | Cantella & Co., Inc          | 4.50% | 117,878.25    |
| 32 | 12/30/2004  | 12/30/2009  | Capital City Bank and Trust  | 4.75% | 99,000.00     |
| 33 | 4/22/2005   | 4/22/2010   | Bank of Waukegan             | 4.75% | 99,000.00     |
| 34 | 2/24/2006   | 2/24/2011   | Federal Home Loan Bank-MBS   | 6.00% | 1,000,000.00  |
|    |             |             | Total                        | \$    | 16,533,747.18 |

5/15/2007 1:39:37 PM Page 1 of 1

## Summary of Cash and Investment Balances Northern Inyo Hospital Calendar Year 2007

## **Operations Checking Account**

# Time Deposit Month-End Balances

| General<br>Obligation<br>Bond<br>Fund   | 15,331,544        | 15,376,250          | 13,996,056 | 13,275,050        | 15,443,286          | 15,499,501 | 15,558,623          | 15,619,307 | 15,676,672                    | 15,740,837          | 15,802,765        | 15,802,073        |
|---|-------------------|---------------------|------------|-------------------|---------------------|------------|---------------------|------------|-------------------------------|---------------------|-------------------|-------------------|
| 9 Ö                                     | 15,               | 15,                 | 13,        | 13,               | 15,                 | 15,        | 15,                 | 15,        | 15,                           | 15,                 | 15,               | 15,               |
| Project<br>Revenue<br>Bond<br>Fund      | 16,654            | 16,717              | 16,775     | 17,616            | 867,196             | 867,200    | 310,860             | 310,864    | 310,866                       | 16,501              | 16,530            | 16,591            |
| Total<br>Revenue<br>Bond<br>Fund<br>(1) | 744,735           | 786,899             | 829,159    | 872,431           | 1,779,338           | 1,632,595  | 1,121,978           | 1,167,917  | 1,214,051                     | 965,952             | 1,032,481         | 702,720           |
| Tobacco<br>Settlement<br>Fund           | 715,405           | 716,060             | 716,764    | 429,339           | 627,096             | 627,709    | 628,384             | 629,066    | 629,705                       | 713,160             | 713,912           | 714,632           |
| Childrens Scholarship<br>Fund Fund      | 5,734             | 5,834               | 5,839      | 5,839             | 5,465               | 5,469      | 5,724               | 5,724      | 5,729                         | 5,729               | 5,729             | 5,734             |
| Childrens                               | 2,798             | 2,789               | 2,900      | 2,900             | 2,791               | 2,793      | 2,793               | 2,793      | 2,796                         | 2,796               | 2,796             | 2,798             |
| Equipment<br>Donations<br>Fund          | 25,122            | 25,122              | 25,141     | 25,141            | 19,086              | 24,896     | 24,896              | 24,896     | 24,970                        | 24,970              | 25,100            | 25,122            |
| Bond and<br>Interest<br>Fund<br>(2)     | 525,863           | 525,863             | 526,320    | 473,447           | 466,295             | 466,576    | 434,758             | 466,576    | 435,194                       | 16,934              | 16,934            | 528,988           |
| Investment<br>Operations<br>Fund        | 17,418,118        | 18,118,118          | 19,014,106 | 16,533,747        | 14,932,849          | 14,932,849 | 15,713,474          | 15,588,531 | 16,338,426                    | 17,134,630          | 17,384,630        | 17,384,630        |
| Premium<br>Interest<br>Checking         | 519               | ∞                   | 0          | 0                 | 1,539,308           | 1,544,902  | 1,550,786           | 1,556,826  | 1,562,539                     | 1,568,930           | 74,468            | 545               |
| Balance at<br>End of<br>Month           | 1,055,747         | 538,700             | 549,896    | 1,742,790         | 950,815             | 1,114,100  | 861,259             | 1,217,820  | 1,279,553                     | 890,593             | 482,906           | 936,738           |
| Disbursements                           | 3,230,137         | 3,529,773           | 3,700,602  | 5,972,745         | 3,493,876           | 3,109,328  | 2,845,491           | 3,206,915  | 2,829,293                     | 3,902,742           | 4,512,789         | 3,292,165         |
| Deposits                                | 936,738 3,349,146 | 3,012,726           | 3,711,798  | 549,896 7,165,639 | 2,852,264           | 3,272,613  | 2,592,650           | 3,563,476  | 2,891,026                     | 3,513,782           | 4,105,103         | 3,745,997         |
| Balance at<br>Beginning of<br>Month     | 936,738           | 1,055,747 3,012,726 | 538,700    | 549,896           | 1,592,427 2,852,264 | 950,815    | 1,114,100 2,592,650 | 861,259    | September 1,217,820 2,891,026 | 1,279,553 3,513,782 | 890,593 4,105,103 | 482,906 3,745,997 |
| Month                                   | January           | February            | March      | April             | Мау                 | June       | July                | August     | September                     | October             | November          | December          |

(1) The difference between the Total and Project Revenue Bond Funds represents amounts held by the trustee to make payments on the District's behalf and about \$575,000 to cover the Bond Reserve Account Requirement with respect to the Series 1998 Bonds. The Project amount represents the balance available to spend on the building project; however, the district accumulates invoices and only requests reimbursement quarterly.

(2) The Bond and Interest Fund now contains the Debt Service amount from the County for both the original Bond and the 2005 Bond. Notes:

# Financial Indicators

|                      | Target    | Apr-07  | Mar-07    | 1      | Jan-07 | Dec-06 | Nov-06 | Oct-06 | 1      | 1      |        | 90-unf | May-06 |
|----------------------|-----------|---------|-----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Current Ratio        | >1.5-2.0  | 5.40    | 5.40 4.76 | 5.35   | 5.54   | 5.48   | 5.43   | 4.77   | 4.65   | 4.77   | 4.71   | 5.03   | 4.99   |
|                      | >1.33-1.5 | 2.00    | 4.38      | 1      | 5.11   | 5.06   | 5.01   | 4.44   |        |        |        | 4.66   | 4.70   |
| Dave Cash on Hand    | ×75       | 35.4.74 | 377 83    | 331 37 | 30708  | 340 52 | 339 70 | 363 56 | 32A 75 | 330.63 | 305 76 | 390.80 | 336 05 |
| Days Casil Oil Haild | 2         | 1       | 021.00    | 5.     | 051.30 | 77.07  | 2      | 200    | 27.170 | 2000   | 2      |        | 20.00  |
|                      |           |         |           |        |        |        |        |        |        |        |        |        |        |

502 / 124 / 149 / DISCH (W/NB) 111 / 457 / 127 / 104 / 115 / 8 1239 322 291 276 303 / 399 / 410 / 346 / 1335 / 1458 / 358 / 320 / 395 / 262 / 8 245 299 251 286 1194 / 1268 / 1081 7255 333 / 310 / 275 / 370 / PT DAYS (W/O NB) / 06 / 319 / 356 / 44 8 8 107 117 105 ADMITS (W/NB) 06 / 156 / 152 / 498 / 14/ 106 / 109 / 121 123 / 450 / 97 / 8 3331 2991 3079 3251 2034 / 2047 / 2016 12107 / 12767 / 12652 3135 / 2777 / 3100 / 3145 / 3387 8 90 3163 / 3048 / 3119 / 95 510 521 460 525 263 / 543 / 467 / 474 / VISITS 06 / 422 / / 909 540 / 466 / 99 07 49 8 205 / 221 / 158 ADMITS / 44 / 63 / / 09 54 / 49 / 54 / 29 / £3 / 8 11 19 11 BIRTHS 05 / 06 / 07 1 2 7 02 792 17 / 19 / 18 / 61 / 83 / 15 / 70 / 6 = 78 362 8 6 TOTAL 06 / 112 / 91 151 / 466 / 112 / 100 / 110 / 112 / 417 / 95 / 8 29 23 44 59 / 07 SURGERIES OP 06 / 07 72 / 62 / 101 / 316 / 81 / 292 / 81 / 78 / 65 / / 89 8 DECEMBER / / /
CALENDAR YEAR 125 / 150 / 118 MONTHLY AVERAGE 31 / 38 / 30 7 52 ٤ 07 20 / <del>5</del> 29 / 5 ≙ ଞ 05 / 7 67 34 / 35 / 27 / MONTHS 2007 SEPTEMBER NOVEMBER FEBRUARY OCTOBER JANUARY AUGUST MARCH APRIL 'n

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NORTHERN INYO HOSPITAL STATISTICS

4227 / 3966 17575 / 16519 / 15804 4394 / 4130 / 3951 3924 / TOTALS 4351 / 4366 / 4785 / 3991 / 4433 / 8 971 883 1095 6 RURAL HEALTH CLINIC 05 / 06 / 07 4013 / 970 / 1014 / 1029 / 1240 / 1099 / 915 / 1070 / 1003 / 921 / 1103 / 4278 / RESPIRATORY THERAPY 05 / 06 / 07 1 19 19 16 18 / 21 / 14 16 / 12 / 12 / 19 / 12 / 14 / 28 / 66 / 15 / 17 / PHYSICAL THERAPY 05 / 06 / 07 100 315 / 425 / 340 97 / 100 / 102 328 / 371 / 319 84 306 / 361 / 302 378 / 397 / 300 335 1312 / 1485 / 1277 139 313 / 302 / 82 408 6 EKG/ EEG 05 / 06 / ( 84 / 81 / 132 / 127 / 103 / 83 / 82 / 388 / 401 / 1 /6 1753 / 1633 / 1662 2105 / 1853 / 1734 85 1910 / 1789 / 1696 1815 / 1984 / 1767 7641 / 7156 / 6784 1968 / 1686 / 1621 LABORATORY 05 / 06 / 07 MRI 06 / 07 98 7 76 338 105 77 / 92 / 7 92 / 105 / 339 / 366 / 86 / 85 / 85 / 92 / 84 / 05 / 
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#### MONTH APPROVED

| BY BOARD   | DESCRIPTION OF APPROVED CAPITAL EXPENDITURES  | AMOUNT      |
|------------|---|-------------|
| FY 1995-96 | Hospital Information System   | \$1,300,000 |
|            | AMOUNT APPROVED BY THE BOARD IN PRIOR FISCAL YEARS TO BE EXPENDED IN THE CURRENT FISCAL YEAR      | 1,300,000   |
| FY 2006-07 | Philips Biphasic Defibrillators (eight)   | 101,388 *   |
|            | Crash Carts   | 15,735 *    |
|            | Urology Office Equipment & Charts (Purchased from Dr. Evantov) (Half of \$35,000 buy-up amount)   | 18,856 *    |
|            | Platelet Incubator/Agitator Purchase (non-budget)   | 2,600       |
|            | Computer Backup/Disaster Recovery Upgrade   | 77,124 *    |
|            | Virtual Servers   | 40,677 *    |
|            | QuadraMed Tempus One Scheduling System (Includes Surgery Module)                                  | 233,750     |
|            | Honda CRV   | 23,292 *    |
|            | GE Digital Mammography  | 508,759 *   |
|            | BECKMAN COULTER Blood Analyzer LH500 (Price ??)   | 50,000      |
|            | GE Centricity RHC Electronic Health Record Software   | 75,950      |
|            | Terason t3000 Ultrasound System   | 43,396 *    |
|            | QuickPay System   | 13,700      |
|            | Hologic Stereotactic Breat Biopsy System  | 156,000     |
|            | AMOUNT APPROVED BY THE BOARD IN THE CURRENT FISCAL YEAR TO BE EXPENDED IN THE CURRENT FISCAL YEAR | 1,361,226   |
|            | Amount Approved by the Board in Prior Fiscal Years to be Expended in the Current Fiscal Year      | 1,300,000   |

| MONTH    |
|----------|
| APPROVED |

| BY BOARD DESCRIPTION OF APPROVED CAPITAL EXPENDITURES  | AMOUNT                                     |
|--|--|
| Amount Approved by the Board in the Current Fiscal Year to be Expended in the Current Fiscal Year  | 1,361,226                                  |
| Year-to-Date Board-Approved Amount to be Expended  | 1,832,000                                  |
| Year-to-Date Administrator-Approved Amount Actually Expended in Current Fiscal Year  | 489,936 *<br>829,226 *                     |
| TOTAL FUNDS APPROVED TO BE EXPENDED  | 3,151,163                                  |
| Total-to-Date Spent on Incomplete Board Approved Expenditures (Hospital Information System and Building Project)   | 1,199,399                                  |
| Reconciling Totals:  |  |
| Actually Capitalized in the Current Fiscal Year Total-to-Date Plus: Lease Payments from a Previous Period Less: Lease Payments Due in the Future Less: Funds Expended in a Previous Period Plus: Other Approved Expenditures | 1,319,163<br>0<br>0<br>0<br>0<br>1,832,000 |
| ACTUAL FUNDS APPROVED IN THE CURRENT FISCAL YEAR TOTAL-TO-DATE   | 3,151,163                                  |
| Donations by Auxiliary Donations by Hospice of the Owens Valley Donations by Others  | 0<br>0<br>0                                |
|  | 0  |

<sup>\*</sup>Completed Purchase

(Note: The budgeted amount for capital expenditures for the fiscal year ending June 30, 2006, is \$3,600,000 coming from existing hospital funds.)

<sup>\*\*</sup>Completed in prior fiscal year

| MONTH           |
|-----------------|
| <b>APPROVED</b> |

|            | DESCRIPTION OF APPROVED CAPITAL EXPENDITURES oved Construction and Remodel amounts to be Reimburse from Revenue | AMOUNT<br>Bonds: |
|------------|---|------------------|
| FY 1996-97 | Central Plant and Emergency Power Generator   | 3,000,884 **     |
| FY 1997-98 | Administration/Office Building (Includes Furniture and Landscaping)   | 1,617,772 **     |
| FY 2000-01 | New Water Line Construction   | 89,962 **        |
| FY 2001-02 | Siemens ICU Patient Monitoring Equipment  | 170,245 **       |
|            | Central Plant and Emergency Power Generator OSHPD Fee   | 18464.5 **       |
| FY 2003-04 | Emergency Room Remodel (Included in New Building & Remodel)   | 0                |
| FY 2004-05 | Emergency Room Remodel (add to \$500,000) (In New Building & Remodel)   | 0                |
| FY 2005-06 | Hospital Building and Remodel   | 39,500,000       |
| FY 2005-06 | Construction Cost Overrun Approval  | 15,250,000       |
|            | Total-To-Date Board Approved Construction Amounts to be reimbursed from Revenue Bonds & General Obligation Bond | 59,647,328       |

Total-To-Date Spent on Construction In Progress from Rev Bonds for Incomplete Projects (Includes Architect Fees for Future Phases)

<sup>\*</sup>Completed Purchase

| Administrator-Approved Item(s) Month Ending March 31, 2007 | Department         | Amount | Month<br>Total<br>32,662 | Grand<br>Total<br>458,023 |
|--|--------------------|--------|--------------------------|---------------------------|
| VITALCARE MONITOR  | ОВ                 | 2,745  |                          |                           |
| CACTUS SOFTWARE  | MEDICAL STAFF COOR | 16,500 |                          |                           |
| SYSTEM 5 RECIPROCATING SAW                                 | SURGERY            | 6,351  |                          |                           |
| CAPNOGRAPH/OXIM  | RESPIRATORY CARE   | 4,154  |                          |                           |
| Landscaping & Prep for Parking Lot                         | SURGERY CLINIC     | 2,163  |                          |                           |
| Month Ending April 30, 2007                                |                    |        | 31,913                   | 489,936                   |

# THIS SHEET LEFT BLANK INTENTIONALLY

| 1             | Contraction along and antiferror in the base of the ba | Auminous '                           | •            |              |           |                  |                                  |                |                                | 7.4   |  | 9                    |                       |            |
|---------------|--|--------------------------------------|--------------|--------------|-----------|------------------|----------------------------------|----------------|--------------------------------|---|--|----------------------|-----------------------|------------|
|               | Contractor's signed certification is attached. It tabulations below, amounts are stated to the nearest dollar. Use Column I on Contracts where variable retainage for line items may apply.  | st dollar.<br>Tor line items may app |              | SUMMARY      |           |                  |                                  |                | •                              | APPLICATION DATE:<br>ARCHITECT'S PROJECT NO | APPLICATION DATE:<br>ECT'S PROJECT NO: | 4/30/2007            |                       |            |
| <             | 8  |                                      |              | O            |           |                  |                                  |                |                                | K   |  |                      |                       | l          |
| ITEM          | DESCRIPTION OF WORK  |                                      | SCHEDULED    | Adjustments  | CHANGE    | ADJUSTED         | WORK CO                          | MPLETE         | MATERIALS                      | TOTAL                                       | *                                      | +                    | RETAINAGE             | RETAINAGE  |
| ġ             |  | -                                    | VALUE        |              | ORDERS    | VALUE            | FROM<br>PREVIOUS<br>APPLICATIONS | THIS<br>PERIOD | PRESENTLY<br>STORED<br>(NOT IN | COMPLETED<br>AND STORED<br>TO DATE          | გ<br>დ                                 | 2                    | (IF VARIABLE<br>RATE) | VALUE      |
| 8             | Т  |                                      | \$999,330    | 33           | 23        | \$999,330        | \$291.471                        | l              | DORE                           | 374 748 75                                  | ۱                                      | CROA FR4             | 700                   |            |
| 8             | General Requirements   | Market Branch Comment                |              | -\$2,867     | 8         | \$502,677        | \$46,810                         |                | 3                              | 68,503.00                                   | 13.6%                                  | \$434,174            | 8 %                   | 3 <b>3</b> |
| Š             | IBIGO IBIGINO IDICI  |                                      | -31,504,6/4  | -\$2,867     | 9         | \$1,502,007      | \$338,281                        | \$104,971      | 25                             | 443,251.75                                  |  | \$1,058,755          | %0                    | <b>S</b>   |
| 02300         | Earthwork  | Ledoor CMI                           | \$480,800    | \$193.074    | \$9.240   | <b>6</b> 883 103 | 6459 940                         | 6440 479       | 9                              |   | 701                                    |                      |                       |            |
| 02300         | Earthwork Allowance  | Ledcor CMI                           | \$131,536    | \$55,784     | 05        | \$75.752         | 50                               | S S            | 3 5                            | 00.886,170                                  | 83.7%                                  | \$111,435            | 10%                   | \$57,169   |
| 03310         | Site & Building Concrete   | Truhis                               | \$971,040    | 3            | 8         | \$971.040        | \$721.841                        | \$165,000      | 3 5                            | 886.84                                      | 20.0%                                  | 4/0,/02              | %<br>0.<br>0.         | •          |
| 04865         | Masonry  | O'Nea                                | \$154,780    | 9            | 8         | \$154,760        | S                                | S              | 3                              |   | 8 C                                    | 404, 198<br>6154 780 | % OF .                | \$88,684   |
| 05120         | Structural Steel   | 080                                  | \$379,313    | \$155,585    | 8         | \$534,898        | \$222,746                        | \$142,457      | 3                              | 365.20                                      | 88.3%                                  | \$169,695            | 200                   | 3.00 F.20  |
| 05120         | Structural Steel Allowance   | 080                                  | \$168,228    | -\$155,585   | S         | \$12,644         | 3                                | S              | S                              |   | %00                                    | \$12,644             | 200                   | Š          |
| 06410         | Finish Carpentry/Casework  | J Alexander                          | \$120,267    | <u>ş</u>     | S         | \$120,267        | <u>\$</u>                        | 8              | 8                              |   | %0.0                                   | \$120,287            | 20,0                  |            |
| 200           | Overnead Roll-up Doors   | Smith Company                        | \$43,437     | <u>ş</u>     | S,        | \$43,437         | <u>ş</u>                         | <b>3</b>       | 8                              |   | %0.0                                   | \$43.437             | 10%                   |            |
| 08810         | Doors/Frames/Hardware (Supply)   | Anchor Door                          | \$135,670    | <u>8</u>     | <u> </u>  | \$135,670        | <u>s</u>                         | \$31,411       | <b>3</b>                       |   |  | \$104,259            | %0                    |            |
|               | Doors/r-rames/randware (install)   | ¥ ON                                 | \$86,435     | <b>3</b>     | 8         | \$66,436         | <u>\$</u>                        | <b>3</b>       | <b>8</b>                       |   |  | \$66,435             | 10%                   |            |
| 00000         | Crywalivinsulation/Fireproofing  | Proege                               | \$1,058,656  | 3            | ક્ર       | \$1,058,656      | <u>S</u>                         | <b>3</b>       | Ş                              |   |  | \$1,058,656          | 10%                   |            |
| 08200         | Commit Tile  | Broege                               | -\$5,800     | 9            | <b>S</b>  | -\$5,800         | <u>s</u>                         | <b>3</b>       | 3                              | 0.00  |  | -\$5,800             | 10%                   |            |
| 200           | A period and a period a period a period a period and a period a p | Coality life                         | \$84,070     | 9            | <b>S</b>  | \$94.070         | <b>3</b>                         | <b>3</b>       | 3                              |   |  | \$94,070             | 10%                   |            |
| 200           | Accusacia Cellings   | George Family                        | \$124,920    | <b>3</b>     | 8         | \$124,920        | <u>\$</u>                        | <b>\$</b>      | <b>S</b>                       |   |  | \$124,920            | 10%                   |            |
| 280           | Acoustical Cellings-Allowance  | George Family                        | \$3,100      | 8            | <b>S</b>  | \$3,100          | <u></u>                          | <b>3</b>       | <b>\$</b>                      |   |  | \$3,100              | 10%                   |            |
| 2860          | Flooring-Allowance   | Contract Flooring                    | 2,20d        | 3 6          | 3 3       | \$145,206        | <b>S</b>                         | <b>S</b>       | 8                              |   |  | \$145,206            | 10%                   |            |
|               | Painting   | Contract Proofing                    | 000,1%       | 3 8          | 3         | \$1,000          | <b>S</b>                         | 8              | <u>s</u>                       |   |  | \$1,000              | 10%                   |            |
| 0660          | Painting-Allowance   | Times                                | 4106,304     | 3 5          | 3 8       | \$106,362        | <b>3</b>                         | 3 :            | <b>3</b>                       | 0.00  | %0.0                                   | \$108,362            | 10%                   |            |
| 13120         | Metal Building   | Daved                                | SES 277      | C41 R83      | 3 5       | 4/0,/14          | 20101                            | 3 3            | <b>3</b>                       | •   | %0.0                                   | \$17,674             | 10%                   |            |
| 13120         | Metal Building-Allowance   | Daveo                                | C42 517      | 200,120      | 3 5       | 900,000          | 0.00,1854                        | 9190,634       | 3                              | 548,309.20                                  | 91.4%                                  | \$51,751             | 10%                   | \$54,831   |
| 13915         | Fire Protection  | Defts                                | \$114.287    | 3            | 3 5       | 4114 287         | 200                              | 2 6            | 3 6                            | 0.00  | %0.0<br>%0.0                           | 4834                 | 10%                   | ,          |
| 13915         | Fire Protection-Allowance  | Delta                                | \$3,035      | S            | S         | \$3,035          | S                                | 5              | 3 5                            | 00.74.75                                    | 32.78                                  | 50.81¢               | % or                  | \$3,738    |
| <u>\$</u>     | Plumbing   | Noble Binns                          | \$350,788    | 8            | · S       | \$350.788        | \$68.898                         | \$22.187       | 3 5                            | 89.080                                      | 26.0%                                  | 90,000               | 800                   | •          |
| 8             | Plumbing-Allowance   | Noble Binns                          | \$55,936     | 2            | 8         | \$55,936         | 8                                | 9              | S                              | 000   | 200                                    | 655 038              | 200                   | 008'08     |
| 8             | HVAC   | Modern Air                           | \$2,002,770  | S,           | 2         | \$2,002,770      | \$7,520                          | \$225.977      | S                              | 233.497.00                                  | 11 7%                                  | £1 789 273           | 20.5                  | 90         |
| 8             | Ejectrical   | KDM Electrical                       | \$1,061,868  | \$2,867      | \$4,675   | \$1,069,410      | \$171,134                        | \$48,200       | 000'6\$                        | 228,334.00                                  | 21.4%                                  | \$841.076            | , or                  | \$22,500   |
| 966           | Electrical-Allowance   | KDM Electrical                       | \$2,276      | <b>%</b>     | <b>9</b>  | \$2,276          | S                                | æ              | <b>3</b>                       | 00:0  | 0.0%                                   | \$2,276              | 10%                   |            |
| 3             | Casawork   | SEC                                  | 44.00        |              | \$253,440 | \$253,440        | 0.00                             | 19,709.00      | 0.00                           | 19,709.00                                   | 7.8%                                   | \$233,731            | 5%                    | \$98       |
|               | MORRANGIEDOI   | Local Divisions                      | 96,380,528   | 740,157      | \$267,363 | \$8,798,049      | \$2,048,232                      | \$854,200      | \$8,000                        | \$3,011,432                                 |  | \$5,786,618          |                       | \$297,017  |
| 0000          | 1  | money coursement                     | 59,880,403   | \$137,290    | \$267,363 | \$10,300,056     | \$2,386,513                      | \$1,059,170    | \$9,000                        | \$3,454,683                                 |  | \$6,845,373          |                       | \$297,01   |
| 999           |  | 6.00%                                | \$657,564    | 3            | \$16,702  | \$674,266        | \$164,492                        | \$84,162       | 3,                             | 228,653.96                                  | 33.9%                                  | \$445,612            | %0                    |            |
| 9000          | _  | %01.1                                | \$132,000    | <b>3</b>     | \$3,029   | \$135,029        | \$135,029                        | <b>9</b>       | <b>\$</b>                      | 135,029.00                                  | 100.0%                                 | Ş                    | %0                    |            |
| 99914         | _  |                                      | 901,000      | 3 5          | 489,15    | \$62,684         | \$62,685                         | 3              | <b>3</b>                       | 62,685.00                                   | 100.0%                                 | 57                   | %0                    |            |
| 99915         |  |                                      | 000,000      | 2 5          | 22.208    | 5141,208         | \$141,208                        | <b>S</b> :     | <u> </u>                       | 141,208.00                                  |  | 9                    | %                     |            |
| :             |  | Month of the Bolt                    | Can pag neg  | 000 4014     | 0/0/56    | 0/0/28           | 0.000                            | 3              | 9                              | 3,074.68                                    | _                                      | S                    | %0                    |            |
|               |  |                                      | 100          | 367,1016     | 9480,001  | 316,316,116      | \$2,883,002                      | \$1,123,332    | 29,000                         | 4,025,333.99                                | 35.6%                                  | \$7,290,984          | 10%                   | \$297,01   |
| Nicolar Paris | Import Fill-Allowance  |                                      | \$121,380    | -\$121,380   | 8         | 98               | S                                | OS.            | 0\$                            |   | I0/AIG#                                | 0\$                  | 10%                   |            |
|               | Dewatering Allowance Roofing Allowance   |                                      | \$84,966     | -\$15,910    | 8         | \$69,056         | <b>3</b>                         | 8              | S,                             | 0.00  |  | \$69,056             | 10%                   |            |
|               | Glees & Glezing Allowance  |                                      | 9118,516     | 3 3          | 3 3       | \$118,516        | <b>S</b>                         | 9              | <u>Ş</u>                       |   |  | \$118,516            | 10%                   |            |
|               | Epoxy Flooring Allowance   |                                      | 9130,000     | 3 5          | 3 8       | 000,000          | 9                                |                |                                |   |  | \$150,000            | 10%                   |            |
|               | Misc Specialties Allowance   |                                      | \$83.205     | 3            | 3 5       | \$125,000        | 50,514                           | 81,18<br>08    |                                |   | _                                      | \$110,778            | 10%                   | \$1,422    |
|               | Walk-in Refrigerator Allowance   |                                      | \$15,000     | S            | 8         | \$15,000         | 3                                | 3 5            |                                |   |  | \$93,205             | 10%                   |            |
|               | Addendum #3 Allowance  |                                      | \$25,000     | 3            | 3         | \$25,000         | <b>S S</b>                       | 3 5            |                                |   | 8 8                                    | \$15,000             | %<br>0.               |            |
|               | Contingency  |                                      | \$348,442    | 8            | 3         | \$348,442        | <u> </u>                         | 3              | 3 5                            |   | 8 20                                   | 000,624              | % or                  |            |
| ı             |  | Total Allowances/Contingencies       | \$1,061,509  | -\$137,29C   | 8         | \$944,219        | \$13,033                         | \$1,189        | 8                              | 14,23                                       | 1.5%                                   | \$929,997            | 10%                   | \$1.422    |
|               |  |                                      |              |              |           | 9                |                                  |                |                                |   |  |                      |                       |            |
|               |  |                                      |              |              |           | 3 3              |                                  |                |                                | 0.0   | i0/\iQ#                                | <u> </u>             | 10%                   |            |
| - 1           | - 1  | Total Exposure Holds/Plugs           | 8            | 8            | S         | 8                | 00.0                             |                |                                | 8.0   | 2                                      | 3 8                  | •'                    |            |
|               | GRAND TOTALS   |                                      | \$11,965,479 | 10 <b>\$</b> | \$295,061 | \$12,260,537     | 2,906,035.55                     | 1,124,520.79   | 9,000.00                       | 4,039,556.34                                | 32.95%                                 | \$8,220,981          | 10%                   | \$298      |
|               |  |                                      |              |              |           |                  |                                  |                |                                |   |  |                      |                       |            |

| CONT             | CONTINUATION SHEET<br>APPLICATION AND CERTIFICATION FOR DAVIES  |  |            |             |        |            |                          |            |           |  |  |                       |
|------------------|---|--|------------|-------------|--------|------------|--------------------------|------------|-----------|--|--|-----------------------|
| Contra           | Contractor's signed certification is attached.  | ri, containing                           |            | Facadila    |        |            |                          |            |           | APPLI  | APPLICATION NO:                        | 9                     |
| In tab.<br>Use C | In tabulations below, amounts are stated to the nearest dollar.<br>Use Column I on Contracts where variable retainage for line it | est dollar.<br>for line items may apply. | pły.       | 201.00      |        |            |                          |            |           | APPLICATION DATE:<br>ARCHITECT'S PROJECT NO: | APPLICATION DATE:<br>ECT'S PROJECT NO: | 4/30/2007             |
| 4                | Ц   |  |            | C           |        |            |                          |            |           |  |  |                       |
|                  | A DESCRIPTION OF WORK   |  | SCHEDOLED  | Adjustments | CHANGE | ADJUSTED   | WORK COMPLETE            | MPIETE     | MATERIAL  | 9  |  | I                     |
| <u>-</u>         |   |  | VALUE      |             | ORDERS | VALUE      | FROM                     | THIS       | PRESENTLY | COMPLETED                                    | COMPLETE                               | TO FINISH             |
|                  |   |  |            |             |        |            | PREVIOUS<br>APPLICATIONS | PERIOD     | STORED    | AND STORED                                   |  | (excluding Retention) |
| 1000             | General Conditions  |  |            |             |        |            | ALTERNATIONS             |            | NOT IN    | TO DATE                                      |  | (O - O)               |
| -                |   |  | \$489,665  |             |        | \$499,665  | 145,735.63               | 41.838.75  |           | 187 374 38                                   | 27 £87                                 | 100000                |
| <u>:</u>         |   | Minney Company                           |            | -\$2,867    | ,      |            | 23,405.00                | 10,846.50  |           | 34,251.50                                    | 13.7%                                  | \$212,291             |
|                  |   |  | 3/02,43/   | \$2,867     | 50     | \$749,570  | 169,140.63               | 52,485.25  |           | 221,625.88                                   | 29.6%                                  | \$527.944             |
| 02300            | 0 Earthwork   | Ledcor CMI                               | 8348 156   | 634 906     | 07000  |            |                          |            |           |  |  |                       |
| 02300            |   | Ledcor CMI                               | \$82.046   | 713 706     | 647'86 | 112,8864   | 270,055.00               | 21,200.00  |           | 291,255.00                                   | 74.8%                                  | \$97,956              |
| 03310            | Site & Building Concrete  | Trohis                                   | \$485,520  |             |        | 4/0//0Z    | 424 204 00               | 8.6        |           | 0.00   | %0.0                                   | \$75,752              |
| 04865            | _   | O'Neaí                                   | \$77,380   |             |        | 677 200    | 431,321.00               | 0.00       |           | 431,321.00                                   | 88.8%                                  | \$54,199              |
| 05120            | _   | D&D                                      | \$104,686  | \$112.950   |        | \$717,580  | 00 000                   | 00000      |           | 0.0  | %0.0                                   | \$77,380              |
| 05120            | -   | 080                                      | \$112,950  | -\$112,950  |        | 5          | 99,885.00                | 08,522,90  |           | 189,516.70                                   | 87.1%                                  | \$28,119              |
| 06410            | _   | J Alexander                              | \$80,133   |             |        | \$60.133   |                          |            |           | 0.0  | io/\ioi                                | S                     |
| 00080            | _   | Smith Company                            | \$43,437   |             |        | \$43,437   |                          |            |           | 0.0  | %0.0                                   | \$60,133              |
| 08810            | _   | Anchor Door                              | \$34,271   |             |        | £34 277    |                          | 00 103 07  |           | 000  | %0.0                                   | \$43,437              |
| 08810            | Doors/Frames/Hardware (Install)   | Novak                                    | \$33,217   |             |        | 633 217    |                          | 00.786,01  |           | 10,597.00                                    | 30.9%                                  | \$23,674              |
| 08260            | Drywall/Insulation/Fireproofing   | Broege                                   | \$529,328  |             |        | CK20.228   |                          |            |           | 0.0  | %0.0                                   | \$33,217              |
| 08280            | Drywall/insulation/Fireproofing-Allowance   | Broege                                   | -\$2,900   |             |        | -\$2,900   |                          |            |           | 0.0  | %0.0                                   | \$529,328             |
| 08310            |   | Quality Tile                             | \$47,035   |             |        | \$47.035   |                          |            |           | 0.00   | 80.0                                   | -\$2,900              |
| 1080             | _   | George Family                            | \$62,460   |             |        | \$62.460   |                          |            |           | 0.00   | %0.0                                   | \$47,035              |
| 03900            | _   | George Family                            | \$1,550    |             |        | \$1.550    |                          |            |           | 3.6  | 80.0                                   | \$62,480              |
| 2000             | _   | Contract Flooring                        | \$72,603   |             |        | \$72,603   |                          |            |           | 9.6  | %0.0                                   | \$1,550               |
| 0000             | Piconing-Allowance  | Contract Flooring                        | \$500      |             |        | \$500      |                          |            |           | 9.0  | 0.0%                                   | \$72,603              |
| 0000             | Supplied Control  | Tuman                                    | \$54,181   |             |        | \$54.181   |                          |            |           | 9.0  | 80.0                                   | \$200                 |
| 13130            | Mater B. Hallowance   | Turman                                   | \$8,837    |             |        | \$8,837    |                          |            |           | 3 8  | %0.0                                   | \$54,181              |
| 13120            | Make Dulland  | Dayco                                    | \$558,377  | \$41,683    |        | \$600,060  | 397,675,16               | 150 834 04 |           | 0.00   | 8.5                                    | \$8,837               |
| 13045            | Ele Deserte   | 9  | \$42,517   | -\$41,683   |        | \$834      |                          |            |           | 00.00  | 4.0                                    | 107,104               |
| 13915            | Fire Drotection Allocator   | ste                                      | \$57,143   |             |        | \$57,143   | 6,911,01                 | 26.092.99  |           | 33 004 00                                    | 70.0%                                  | 458                   |
| 1540             | -   | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2    | \$1,518    |             |        | \$1,518    |                          |            |           | 00.0   | 80.70                                  | 324,139               |
| 15400            | _   | Noble Binns                              | \$182,640  |             |        | \$182,640  | 30,548.00                | 22,166.80  |           | 52 712 80                                    | 28.0%                                  | 010,16                |
| 15700            |   | Noble Binns                              | \$27,968   |             |        | \$27,968   |                          |            |           | 25.7   | 20.0%                                  | 3129,927              |
|                  |   | Modern Air                               | S1 152 685 | _           | _      | 64 485 805 |                          |            | _         | 1,,,,  | 2                                      | 100g 17¢              |

|       |  |  |             | C           |           |                           | -            |               |           |              |   |                       |                                 |            |
|-------|--|--|-------------|-------------|-----------|---------------------------|--------------|---------------|-----------|--------------|---|-----------------------|---------------------------------|------------|
| E     | DESCRIPTION OF WORK  |  | SCHEDULED   | Adjustmente | ŧ         | AD II ICTED               | 0 / 0 / 0    | 3             | ٦         |              |   | Ξ                     | _                               | ļ-         |
| ġ     |  |  | VALUE       |             | ORDERS    |                           | WORK C       | WORK COMPLETE | MATERIALS |              | _   |                       | RETAINAGE                       | RETAINAGE  |
|       |  |  |             |             | SAPO      | 300                       | T KOM        | HIS           | PRESENTLY |              | 8   | _                     | (IF VARIABLE                    | VALUE      |
|       |  |  |             |             |           |                           | APPLICATIONS | PERIOD        | STORED    | AND STORED   | (O+0)   | (excluding Retention) | RATE)                           | 1000       |
| 8     | General Conditions   |  | 200         |             |           |                           |              |               | DOR E)    | (D+E+F)      |   | (၀-၀)                 |                                 |            |
| 5     | General Requirements   |  | \$499,665   |             |           | \$499,665                 | 145,735.63   | 41,638.75     |           | 187.374.38   | 37.5%   | 6310 001              | è                               | -          |
|       | Total General Conditional Recultaments   | One/Recuirement  | \$252,172   | -52,867     |           | \$249,905                 |              |               |           | 34,251.50    |   | \$215,654             | ီ ငီ                            |            |
|       |  |  | 41 OK, 4    |             | 05        | 5749,570                  | 169,140.63   | 52,486.25     |           | 221,625.88   |   | \$527,944             | 8 8                             | 9          |
| 05300 | Earthwork  | Ledcor CMI   | \$348,156   | \$31,806    | \$9.249   | £389 211                  | 270 055 00   |               |           |              |   |                       | 100                             |            |
| 02300 | Earthwork Allowance  | Ledcor CMI   | \$62.046    |             |           | 675 753                   | •            | 7             |           | 291,255.00   | 74.8%   | \$97,956              | 10%                             | \$29.126   |
| 93310 | Site & Building Concrete   | Truhis   | \$485,520   |             |           | \$485.520                 | 431 324 00   | 8.8           |           | 0.00         | 0.0%  | \$75,752              | 10%                             | 9          |
| 04865 | Masonry  | O'Nea(   | \$77,380    |             |           | \$77.380                  |              | 3             |           | 431,321.00   | 88.8%   | \$54,199              | 10%                             | \$43,132   |
| 05120 | Structural Steel   | O&D  | \$104,686   | \$112,950   |           | \$217.636                 | 00 000       | 00 623 00     |           | 0.0          | %0.0  | \$77,380              | 10%                             | 8          |
| 05120 | Structural Steel Allowance   | 080  | \$112,950   | -\$112,950  | -         | 9                         | 00.088,88    | 08,522,80     |           | 189,516.70   |   | \$28,119              | 10%                             | \$18,952   |
|       | Finish Carpenty/Casework   | J Alexander  | \$60,133    |             |           | \$60,133                  |              |               |           | 9.6          | <u></u>   | 8                     | 10%                             | ક્ર        |
| 3 5   | Overhead Roll-up Doors   | Smith Company  | \$43,437    |             | _         | \$43,437                  |              |               |           | 0.00         | %0.0  | \$60,133              | 10%                             | S          |
| 0000  | Doors/Frames/Herdware (Supply)   | Anchor Door  | \$34,271    |             |           | \$34.271                  |              | 10.597.00     |           | 0.00         | 80.0  | \$43,437              | 10%                             | 8          |
| 00000 | Dogs/Frames/Hardware (Install)   | Novak  | \$33,217    |             |           | \$33,217                  |              | 20.150,0      | -         | 00.786.01    | 30.9%   | \$23,674              | %0                              | <b>S</b>   |
| 08280 | Downtifing the contract of the | Broege   | \$529,328   |             |           | \$529,328                 |              |               |           | 3.5          | 800   | \$33,217              | 10%                             | <b>S</b>   |
| 08310 | Ceremic Tile   | Droege<br>Crelity Tile   | 42,900      |             |           | -\$2,900                  |              |               |           | 0.00         |   | 9258,320              | 200                             | <b>3</b> 3 |
| 09511 | Acoustical Cellings  | Geome Family   | 947,030     |             |           | \$47,035                  |              |               |           | 0.0          |   | \$47.035              | 4 0 5                           | 3 8        |
| 09511 | Allowance  | George Family  | 402,400     |             |           | \$62,460                  |              |               |           | 0.0          | %0.0  | \$62.480              | 20,01                           | 3 \$       |
| 09860 |  | Contract Flooring  | \$72,603    |             |           | 000,178                   |              |               |           | 0.0          | %0.0  | \$1,550               | 10%                             | 3          |
| 09820 | Allowance  | Contract Flooring  | \$500       |             |           | \$72,603                  |              |               |           | 0.00         | %0.0  | \$72,603              | 10%                             | 3          |
| 00660 |  | Turman   | \$54.181    |             |           | 2000                      |              |               |           | 0.0          | %0:0  | \$500                 | 10%                             | S          |
| 00660 | Buce   | Turman   | \$8,837     | -           |           | 101,404<br>101,404        |              |               |           | 0.00         | %0.0  | \$54,181              | 10%                             | 3          |
| 13120 |  | Dayco  | \$558,377   | \$41,683    |           | \$600.060                 | 307 675 16   | 150 624 04    |           | 0.0          | %0.0  | \$8,837               | 10%                             | 3          |
| 3046  | Metal Building-Allowance Da  | Dayco  | \$42,517    | -\$41,683   | _         | \$834                     |              | 5.50          |           | 548,309.20   | 91.4%   | \$51,751              | 10%                             | \$54,831   |
| 39.15 | Allowana   | Detta  | \$57,143    |             |           | \$57,143                  | 6,911,01     | 26.092.99     |           | 33,004,00    | 70.0%   | 468                   | 10%                             | <b>9</b>   |
| 940   |  |  | 51,518      |             |           | \$1,518                   |              |               |           | 000          | 80.0  | 924,139               | %0L                             | \$3,300    |
| 540   | Allowance  | Noble Binns  | \$182,640   |             |           | \$182,640                 | 30,546.00    | 22,166.80     |           | 52,712.80    | 28.9%   | \$129.927             | \$ 5<br>5<br>7                  | 50         |
|       |  | Modern Air   | \$1 152 FRE |             |           | \$27,968                  |              |               |           | 00.0         |   | \$27.968              | 2 5                             | 17'00      |
| 9000  |  | KDM Electrical   | \$530,934   | \$2.867     | \$4 A75   | \$1, 102,060<br>\$538.478 | 104 527 00   | 218,877.00    |           | 226,397.00   |   | \$926,188             | 10%                             | \$22.640   |
| 8 8   | Allowance  | KDM Electrical   | \$1,138     |             |           | \$1.138                   | 00.726,101   | 00.008,12     | 9,000,00  | 132,377.00   | ~   | \$406,099             | 10%                             | \$13,238   |
| 36.   | Casework   | ISEC   |             |             | \$253,440 | \$253,440                 |              | 19,709,00     |           | 0.00         | %0.0<br>1   | \$1,138               | 10%                             | 8          |
|       | Condition  | Total Divisions  | \$4,690,210 | \$48,379    | \$267,363 | \$5,006,952               | \$1,345,549  | \$580,650     | \$9,000   | \$1.835.199  | 36.7%   | \$233,731             | 2%                              | \$982      |
| 99910 | Fee  | R 00%  | 30,442;047  | \$45,512    | \$267,363 | \$6,755,522               | \$1,514,690  | \$633,135     | \$9,000   | \$2,158.825  | 37.5%   | K-3 508 807           |                                 | 674, F816  |
|       | P&P Bond   | 1.10%  | \$86,782    |             | \$870     | \$329,652                 | 82,246.20    | 32,080.78     |           | 114,326.98   | 34.7%   | \$215,325             | %0                              | 0,4,1      |
| _     | Builder's Risk   | 0.63%  | \$30,500    |             | 888       | \$30,130<br>\$30,588      | 98,138.00    | 0.0           |           | 66,158.00    | 100.0%  | 8                     | %                               | 3          |
| _     | General Liability  | 1.20%  | \$69,000    |             | \$167     | \$69.167                  | 69 167 00    | 3 8           |           | 30,588.00    | 100.0%  | S<br>S                | %0                              | 3,         |
| O BAS | planbana   | 1.15%  | - 3         | \$2,915     | \$160     | \$3,075                   | 160.12       | 2.914.56      |           | 3,757.89     | 100.0%  | <u> </u>              | %0                              | 0\$        |
|       | 10til before confingencies/Allowences/Exposure Hold  | es/Exposure Hot  | \$5,936,929 | \$48,427    | \$268,806 | \$8,254,161               | \$1,763,009  | \$668,130     | \$9.000   | \$2,440,139  | %<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0. | \$3 812 020           | <b>%</b> 0                      | <b>S</b>   |
|       | Import Fill-Allowance  |  | \$45,512    | -\$45.512   | 150       | 03                        |              |               |           |              |   | 220191010             |                                 | \$181,475  |
|       | Dewatering Allowance   |  | 8           |             |           | 3 3                       |              |               |           | 8.8          | io/AiG#   | OS :                  | 10%                             | <b>\$</b>  |
|       | Glass & Glazing Allowance  | ,  | \$59,258    |             |           | \$59,258                  |              |               |           | 888          | %0.0  | \$50.258              | 10%                             | <u> </u>   |
| _     | Slab Moisture Control Allowance  | -  | \$62,500    |             |           | \$75,000                  |              |               |           | 0.0          | 0.0%  | \$75,000              | 20,01                           | 3 5        |
|       | Misc Specialties Allowance   |  | \$46,602    |             |           | \$62,500<br>\$48,800      | 13,033,44    | 1,188.91      |           | 14,222.35    | 22.8%   | \$48,278              | 10%                             | \$1.422    |
|       | Walk-in Refrigerator Allowance   |  | \$7,500     |             |           | \$7,500                   |              |               |           | 8 8          | %0.0  | \$46,602              | 10%                             | <b>9</b>   |
|       | Contingency  |  | \$12,500    |             |           | \$12,500                  |              |               |           | 800          | 8 %<br>6.00   | \$7,500               | 10%                             | <u> </u>   |
|       | Total Albania Constitution of the Constitution | The Continue of the Continue o | 51/4,221    |             | -         | \$174,221                 |              |               |           | 00.0         | 8 000   | \$174.221             | 2 2                             | 3 3        |
| ı     |  | a communication  | Seed, Oak   | Z10;012     | R         | \$437,581                 | 13,033.44    | 1,188.91      |           | 14,222.35    | 3.3%  | \$423,359             | Ç Ç                             | \$1,422    |
|       |  |  |             |             |           | <b>8</b>                  |              |               |           | 00.0         | IO//VIC#  | 9                     |                                 |            |
|       |  | Total Exposure Holds/Pluos   | <b>S</b>    | 5           | \$        | 8                         |              |               |           | 88.          | io/Aig#   | 3 23                  | , 0<br>, 0<br>, 0<br>, 0<br>, 0 | <b>3</b> 5 |
| 1     | GRAND TOTALS   |  | \$6,420,022 | \$2,915     | \$268.806 | \$6.691,742               | 1.776.042.36 | 0.00          | 00000     | 0.00         |   | - 1                   |                                 | 3          |
| 1     |  |  |             |             |           |                           |              |               | 9,000,00  | 80.106,404,2 | 30.68%  | \$4,237,380           | 10%                             | \$192,897  |
|       |  |  |             |             |           |                           | -            |               |           |              |   |                       |                                 |            |

CONTINUATION SHEET.

Dete: 9/30/06
APPLICATION AND CERTIFICATION FOR PAYMENT, containing

Contractor's signed certification is attached. In tabulations below, amounts are stated to the nearest dollar. Use Column I on Contracts where variable retainage for line items may apply.

RADIOLOGY

APPLICATION NO: 6
APPLICATION DATE: 4/30/2007
ARCHITECT'S PROJECT NO:

| 4     | æ  |                             |                          | ပ               |          |                          | ٥             | w          | L                 | 9                                |                   | I                                | _            | 7               |
|-------|--|-----------------------------|--------------------------|-----------------|----------|--------------------------|---------------|------------|-------------------|----------------------------------|-------------------|----------------------------------|--------------|-----------------|
| ITEM  | DESCRIPTION OF WORK  | -                           | SCHEDULED                | Adjustments     | ┝        | ADJUSTED                 | WORK COMPLETE | MPLETE     | MATERIALS         | TOTAL                            | %                 | BALANCE                          | RETAINAGE    | RETAINAGE       |
| ġ     |  |                             | VALUE                    |                 | ORDERS   | VALUE                    | FROM          | THIS       | PRESENTLY         | COMPLETED                        | COMPLETE          | TO FINISH                        | (IF VARIABLE | VALUE           |
|       |  |                             |                          |                 |          |                          | APPLICATIONS  | PERIOD     | STORED<br>(NOT IN | AND STORED<br>TO DATE<br>(D+E+F) | (i)<br>+<br>(i)   | (excluding Retention)<br>(C - G) | RATE)        |                 |
| 000   | General Conditions   |                             | \$499,665                |                 |          | \$499,665                | 145,735.62    | 41,638.75  |                   | 187,374.37                       | 37.5%             | \$312,291                        | %0           | 9               |
| 3     | General Requirements Total General Conditions/Requirements   | ns/Requirements             | \$752,437                | 98              | 98       | \$752,437                | 169,140.62    | 52,486.25  |                   | 221,625.87                       | 13.5%             |                                  | %<br>0<br>0  | 3 8             |
| 00000 | The second secon | 0.00                        | 770 0070                 | 000 1000        |          | 6000 040                 | 00 337 007    | 00 020 00  | Z                 | 00000                            | 707 20            |                                  |              |                 |
| 02300 | Allowance  | Ledoor CMI                  | \$69.490                 | \$161,280       |          | 0\$<br>8.087¢            | 162, 133.00   | 0.00       |                   | 0000                             | %0.0<br>%0.0      | 09                               | 10%          | \$26,043<br>\$0 |
| 03310 | ete  | Truhis                      | \$485,520                |                 |          | \$485,520                | 290,520.00    | 165,000.00 |                   | 455,520.00                       | 93.8%             | 830,000                          |              | \$45,552        |
| 04865 |  | O'Neal                      | \$77,380                 |                 |          | \$77,380                 |               |            |                   | 0.00                             | %0.0              | \$77,380                         |              | S               |
| 05120 |  | 0.00                        | \$274,627                | \$42,635        |          | \$317,262                | 122,751.80    | 52,934.10  |                   | 175,685.90                       | 55.4%             | \$141,576                        |              | \$17,569        |
| 06410 | Structural other Allowance Finish Carpentry/Casework   | JAlexander                  | \$60,134                 | -247,030        |          | \$60,134                 |               |            |                   | 8.0                              | %<br>0.0<br>0.0   | \$60.134                         | , o          | 9               |
| 08810 |  | Anchor Door                 | \$101,389                |                 |          | \$101,399                |               | 20,814.00  |                   | 20,814.00                        |                   | \$80,585                         |              | <b>3 3</b>      |
| 08810 | Doors/Frames/Hardware (install) - No Dowell/Installon/Presponden   | Novak                       | \$33,218                 |                 |          | \$33,218                 |               |            |                   | 0.0                              |                   | \$33,218                         | 10%          | <u> </u>        |
| 08560 | Allowance  | Broege                      | -\$2,900                 |                 |          | -\$2,900                 |               |            |                   | 0.0                              |                   | -\$2,900                         |              | 9 9             |
| 09310 |  | Quality Tile                | \$47,035                 |                 |          | \$47,035                 |               |            |                   | 0.0                              |                   |                                  |              | <b>9</b>        |
| 09511 | Acoustical Cellings  | George Family               | \$82,480                 |                 |          | \$62,480                 |               |            |                   | 8.6                              | % 60.0            |                                  | 10%          | 9               |
| 09960 |  | Contract Flooring           | \$72,603                 |                 |          | \$72,603                 |               |            |                   | 8.8                              |                   | \$1,550                          |              | 9 9             |
| 09620 | Flooring-Allowance   | Contract Flooring           | \$500                    |                 |          | \$500                    |               |            |                   | 0.00                             |                   |                                  |              | 0\$             |
| 000   | Painting   | Turman                      | \$54,181                 |                 |          | \$54,181                 |               |            |                   | 0.0                              | % 60.0            |                                  |              | 9               |
| 13915 | Fire Protection  | Defts                       | \$6,637                  |                 |          | \$6,637                  | 1,299.00      | 3.074.00   |                   | 4.373.00                         |                   | \$6,837                          | 10%          | S 2             |
| 13915 | Fire Protection-Allowance  | Delta                       | \$1,518                  |                 |          | \$1,518                  |               |            |                   | 0.00                             |                   |                                  |              | 8               |
| 15400 |  | Noble Binns                 | \$168,148                |                 |          | \$168,148                | 36,350.00     | 0.00       |                   | 36,350.00                        | ~                 | \$131,798                        | •            | \$3,635         |
| 15700 | HVAC MAIOWance   | Nobie Binns<br>Modern Air   | \$27,968                 |                 |          | \$27,968                 |               | 7 100 00   |                   | 7 10 00                          | %0.0              | \$27,968                         | 200          | 2,2             |
| 1600  |  | KDM Electrical              | \$530,934                |                 |          | \$530,934                | 69,607.00     | 26,350.00  | 00:00             | 95,957.00                        | _                 | \$434,977                        |              | \$9.596         |
| 16000 | Allowance  | KDM Electrical              | \$1,138                  | :               |          | \$1,138                  |               |            | -                 |                                  |                   | \$1,138                          |              | o <b>\$</b>     |
|       |  | Total Divisions             | \$3,700,320              | \$91,778        | 8        | \$3,792,098              | \$702,683     |            | 8                 |                                  | ~                 | \$2,715,865                      | 3            | \$105,542       |
| 000   | Total Divisions and General Conditions/Requirement   Fax   | ne/Requirements             | \$4,452,757<br>\$328 782 | 841,778         | 615 832  | \$4,544,535<br>\$344,614 | 82 248 21     | 32 080 78  | 3                 | 114 326 00                       | 32.7%             | \$3,246,676                      | ě            | \$105,542       |
| 99912 |  | 1.10%                       | \$66,000                 |                 | \$2,871  | \$68,871                 |               | 0.00       |                   | 68,871.00                        | _                 |                                  |              | 9               |
| 99913 |  | 0.63%                       | \$30,500                 |                 | \$1,597  | \$32,097                 |               | 0.00       |                   | 32,097.00                        |                   |                                  |              | <b>3</b>        |
| 99914 | General Lability   | 1.20%                       | 269,000                  | -\$2.915        | 52.915   | \$72,041                 | 72,041.00     | 0.00       |                   | 72,041.00                        | 100.0%<br>#DIV/0! | S S                              | 8 8          | <b>8</b> 8      |
|       | - 1  | es/Exposure Hota            | \$4,947,039              | \$88,863        | \$26,256 | \$5,062,157              | \$1,129,993   | \$455,202  | 80                | 1,585,19                         | _                 | \$3,476,9                        |              | \$105,5         |
|       | Import Fill-Allowance  |                             | \$75,868                 | \$75,868        |          | S                        |               |            |                   | 0.00                             |                   | 3                                | 10%          | 8               |
|       | Dewatering Allowance   |                             | \$84,986                 | <b>\$15,910</b> |          | \$69,056                 |               |            |                   | 0.0                              | 0.0%              | \$69,056                         | 10%          |                 |
|       | Gless & Glazing Allowance  |                             | \$75,000                 |                 |          | \$75,000                 |               |            |                   | 00:0                             |                   |                                  | •            | 3 8             |
|       | Slab Moisture Control Allowance  |                             | \$62,500                 |                 |          | \$62,500                 |               |            |                   | 0.0                              |                   |                                  | -            |                 |
|       | Misc opecatios Alfowance<br>Walk-in Refrigerator Allowance   |                             | \$7,500                  |                 |          | \$7,500                  |               |            |                   | 8 6                              | 0.0%              | \$46,603                         | 10%          | 9 9             |
|       | Addendum #3 Allowance  | •                           | \$12,500                 |                 |          | \$12,500                 |               |            |                   | 0.0                              |                   | •.                               |              |                 |
| , j.  | Contingency  |                             | \$174,221                | 100             |          | \$174,221                |               |            |                   | 0.0                              |                   |                                  |              |                 |
|       | I del Allowand   | i odi Ailowandeskomngendire | 90000                    | 291,170         | 3        | 9000'00e                 | 90.0          | 0.00       |                   | 0.00                             | 0.0%              | \$50,676                         |              | <b>3</b>        |
|       |  |                             |                          |                 |          | 98                       |               |            |                   | 0.00                             |                   | S.                               | 10%          |                 |
|       | Total Bridge   | Total Exposure Holds/Plums  | ŝ                        | S               | S        | 88                       | 000           | 6          |                   | 8.6                              | ig/Vig#           | <b></b>                          |              | <b>\$</b>       |
|       | GRAND TOTALS   |                             | \$5,545,455              | -\$2,915        | \$26,255 | \$5,568,795              | 1,129,96      | 455,2(     | 0.0               | 1,585,19                         | 28.47%            | \$3,983,6                        | 10%          | \$105.542       |
|       |  |                             |                          |                 |          |                          |               |            |                   |                                  |                   |                                  |              |                 |

| G Summary bar  | NO. INYO CO. RADIOLOGY BLDG | RADIOL      | NYO CO.        | <u>8</u> |   | H                  | Page number |
|--|-----------------------------|-------------|----------------|----------|---|--------------------|-------------|
| Critical bar   |                             | CNUIR       | CONTROCTOR     | _        |   | 08.IUN07           | Rindate     |
|  |                             | )<br>No.    |                | 4        | ļ   | 31MAY07            | Data date   |
| nary par   |                             |             |                |          |   | 18SEPU6            | Start date  |
|  |                             |             |                |          |   | 100=000            |             |
| REBAR OLAB CN GRACE  | A 100                       | 23APR07 A   | 4 16APR07 A    |          | REBAR SLAB ON GRADE                           | REBAR S            | 1720        |
| ווער באלו איני איני איני איני איני איני איני אינ   | A 100                       | 23MAY07 A   | 5 16APR07 A    |          | INST EMBEDS / PERIMETER BOLTS                 | INST EM            | 1715        |
| TO CONTROL OF GRACE  |                             | 18APR07 A   | 4 13APR07 A    | -        | ROCK / PREP SLAB ON GRADE                     | ROCK/F             | 1700        |
| ING OGLAB ELEC GROONDING ROOGHING  |                             | 17MAY07 A   | 8 03APR07 A    |          | INST U'SLAB ELEC GROUNDING / ROUGH-INS        | S.O LSNI           | 1710        |
| WEATHER ALLOWANCE - NO CONTROL   | 100                         | 20MAR07     | 20 20MAR07 A   | 2        | WEATHER ALLOWANCE - NOT USED                  | WEATHE             | X-1735      |
|  |                             |             |                |          |   | ON GRADE           | SLAB (      |
| TINIOH CIGRO MET ROUGHTING AT ITR DELAT  | A 100                       | 10APR07 A   | 3 03APR07 A    |          | FINISH U'GRD MEP ROUGH-INS AFTER DELAY        | FINISH U           | 1690        |
| LINCAY-BCUG INSTECTION AND IN A CANADA CANAD | 100                         | 1 02APR07 A | 10 28MAR07 A   | _        | DELAY-BLDG INSPECTOR REJECT UG MAT'LS         | DELAY-B            | X-1690      |
| TOCOX WIEM WALL TOX MAUCUX   | 18                          | 28MAR07     | 1 28MAR07 A    | _        | POUR STEM WALL FOR MASONRY                    | POUR ST            | 1680        |
| T INST CIGATION BEFORE DELATIONS   | 100                         | 27MAR07     | 5 19MAR07 A    | -        | INST U'GRD ELEC ROUGH-INS - BEFORE DELAY      | INST U'G           | 1665        |
| INST U'GRD PLUMBING ROUGH-ING - BEFORE DELAY   | 100                         | 27MAR07     | 8 15MAR07 A    |          | INST U'GRD PLUMBING ROUGH-INS - BEFORE DELAY  | INST U'G           | 1660        |
| FORM STEM WALLS FOR MASSONA  | 100                         | 27MAR07     | 10 14MAR07 A   | 1        | FORM STEM WALLS FOR MASONRY                   | FORM ST            | 1670        |
| FORM / EMBED/POUR FOOTINGS   | 100                         | 13MAR07     | 7 05MAR07 A    |          | FORM / EMBED/POUR FOOTINGS                    | FORM / E           | 1655        |
| OUT / EXCAVATE FOOTINGS  | 100                         | 02MAR07     | 4 16FEB07 A    |          | LAYOUT / EXCAVATE FOOTINGS                    | LAYOUT             | 1650        |
|  |                             |             |                |          |   | IGS                | FOOTINGS    |
| CNUTT GROUND COLOR   | 100                         | 15MAR07     | 7 12MAR07 A    | _        | UNDERGROUND UTILITY / FIRE LINE TRENCHING     | UNDERG             | 1570        |
|  | 100                         | 21MAR07     | 10 09MAR07 A   | ā        | INST NEW PHONE SERVICE                        | INST NEV           | 1595        |
| NO NEW FLETC RICAL MERKYCH   | 100                         | 21MAR07     | 10 09MAR07 A   | <u></u>  | INST NEW ELECTRICAL SERVICE                   | INST NEV           | 1590        |
| ZO WAZI AXY OF WITH TING   | 100                         | 19MAR07     | 27FEB07 A      | 15       | INST SANITARY SEWER PIPING                    | INST SAN           | 1580        |
| OCAM SERVER TUNG   | 100                         | 19MAR07     | 27FEB07 A      | 15       | INST STORM SEWER PIPING                       | INST STC           | 1575        |
| INST NEW WATER LINES   | 100                         | 07MAR07     | 05FEB07 A      | 12       | INST NEWWATER LINES                           | INST NEV           | 1585        |
|  |                             |             |                |          | UNDERGROUND SITE UTILITIES                    | GROUND S           | UNDER       |
| B BACKFILL / TINISH GRADE BLUG FAU   | 100                         | 12FEB07 A   | 6 05FEB07 A    | -        | BACKFILL / FINISH GRADE BLDG PAD              | BACKFILL           | 1530        |
| SITE UTILITIES   | 100                         | 01FEB07 A   | 10 19JAN07 A   | 100      | RELOCATE SITE UTILITIES                       | RELOCA1            | 1520        |
|  | 100                         | 05FEB07 A   | 15JAN07 A      | 10       | OVER EXCAVATE BLDG PAD                        | OVER EX            | 1525        |
| ON / CLEARING  | 100                         | 18JAN07 A   | 12JAN07 A      | 4        | SITE DEMOLITION / CLEARING                    | SITE DEN           | 1515        |
| SITE SURVEY FOR GRADING  |                             | 12JAN07 A   | 12JAN07 A      | _        | SITE SURVEY FOR GRADING                       | SITE SUR           | 1505        |
| 100 CITY ISSUE BUILDING PERMIT   | 100                         |             | 12JAN07 A      | 0        | CITY ISSUE BUILDING PERMIT                    | CITYISSU           | 1500        |
| SILIZATION / TEMP FACILITIE:   |                             | 22DEC06 A   | 14DEC06 A      | 8        | MOBILIZATION / TEMP FACILITIES                | MOBILIZA           | 1510        |
| 100 CE TO PROCEED  | 100                         |             | 13DEC06 A      | 0        | NOTICE TO PROCEED                             | NOTICE T           | 1495        |
| 100 DELAY - LATE PERMIT / LATE GRADE & DEMOLITION  |                             | 11JAN07 A   | 44 07NOV06 A   | 4        | DELAY - LATE PERMIT / LATE GRADE & DEMOLITION | DELAY - L          | X-1500      |
| WARUN III III III III III III III III III I  |                             | 17NOV06 A   | 190CT06 A      | 15       | BID REVIEW / CONTRACT AWARDS                  | BID REVIE          | 1490        |
| 100 DDING PERIOD   |                             | 180CT06 A   | 21 20SEP06 A   | 21       | CONTRACTOR BIDDING PERIOD                     | CONTRA             | 1485        |
|  |                             |             |                |          | DEMOLITION / SITE GRADING                     | ITION / SIT        | DEMOL       |
|  |                             |             |                |          | LDING   | RADIOLOGY BUILDING | RADIOL      |
| JAN FEB MAR APR MAY JON JOL AUG SEP OCT NOV DEC  | Complete                    | Finish      | Early<br>Start | Orig     | Description                                   |                    | ⊕ Ac        |
| 2007   |                             |             |                | -        |   |                    |             |

Start milestone point Finish milestone point

|   |                             |                 |                     |              | 1  | © Primavera Systems, Inc.    | © Primave    |
|---|-----------------------------|-----------------|---------------------|--------------|--|------------------------------|--------------|
|   |                             |                 |                     |              | ľ  | RAD05-31-07A                 | Project name |
|   | NO. INYO CO. RADIOLOGY BLUG | <b>XXD</b> C    | NYO CO.             | Z<br>C       | 1  | 2A                           | Page number  |
|   |                             |                 |                     | 5            |  | 08JUN07                      | Run date     |
| Critical bar                                    | UCTION                      | ÖNSTRI          | TURNER CONSTRUCTION | <b>=</b>     | <u> </u>                                     | 31MAY07                      | Data date    |
| Progress bar                                    |                             |                 |                     |              |  | 16NOV07                      | Finish date  |
| Early bar                                       |                             |                 |                     |              |  | 18SEP06                      | Start date   |
| DI INGI GLAGO EN RANCE                          | 0                           | 23AUG07         | 3 21AUG07           |              | INST GLASS ENTRANCE DOORS                    | INST GLASS                   | 1945         |
|   | 0                           | 20AUG07         | 2 17AUG07           |              | AFFOLDING                                    | REMOVE SCAFFOLDING           | 1940         |
|   | 0                           | 07AUG07         | 7 30JUL07           |              | INST STOREFRONT FRAMES / GLASS               | INST STORE                   | 1935         |
|   | 0                           | 16AUG07         | 14 30JUL07          |              | INST EXTERIOR STUCCO STONE                   | INST EXTERI                  | 1930         |
|   | 0                           | 27JUL07         | 10 16JUL07          | _            | LASTERING                                    | EXTERIOR PLASTERING          | 1925         |
|   | 0                           | 13JUL07         | 3 11JUL07           |              | INST EXTERIOR WINDOWS                        | INST EXTERI                  | 1915         |
|   | 0                           | 15JUN07         | 3 13JUN07           |              | INST EXTERIOR H.M DOOR FRAMES/DOORS          | INST EXTERI                  | 1920         |
|   | 0                           | 26JUN07         | 2 11JUN07           | 12           | INST EXTERIOR DRYWALL / LATHING              | INST EXTER                   | 1910         |
| EX ER CON VALL TRAMING                          | 10                          | 18JUN07         | 4 30MAY07 A         | 14           | EXTERIOR WALL FRAMING                        | EXTERIOR W                   | 1905         |
|   | A 100                       | 28MAY07 A       | 3 23MAY07 A         |              | ERECT EXTERIOR SCAFFOLDING                   | ERECT EXTE                   | 1900         |
|   | 100                         |                 | 0 23MAY07 A         |              | SAFETY FLAG - ERECT SCAFFOLDING              | SAFETY FLAC                  | 1895         |
|   |                             |                 |                     |              | V / FINISHES                                 | EXTERIOR CLOSE-IN / FINISHES | EXTERIO      |
|   | 0                           | 30AUG07         | )                   | 0            | ( COMPLETE                                   | ROOF WORK COMPLETE           | 1870         |
|   | 0                           | 30AUG07         | 4 27AUG07           |              | EXTERIOR PAINTING AT ROOF                    | EXTERIOR PA                  | 1865         |
|   | 0                           | 24AUG07         | 5 20AUG07           |              | INST ELECTRICAL HOOK-UPS TO EQUIP            | INST ELECTR                  | 1855         |
|   | 0                           | 24AUG07         | 13AUG07             | 10           | INST METAL SIDING AT PENTHOUSE ENCL SCREEN   | INST METAL S                 | 1860         |
|   | 0                           | 22AUG07         | 13AUG07             | S<br>8       | PLUMB HOOK-UPS TO EQUIP / CONDENSATE DRAINS  | PLUMB HOOK                   | 1850         |
|   | 0                           | 10AUG07         | 08AUG07             | <sub>ω</sub> | SET ROOF MECH EQUIPMENT                      | SET ROOF M                   | 1845         |
|   | 0                           |                 | 08AUG07             | 0            | SAFETY FLAG - HEAVY LIFT (MECH EQUIP)        | SAFETY FLAC                  | 1840         |
| AXCH WHEE AF /C-                                | 0                           | 30JUL07         | 26JUL07             | 3            | INST ARCH SHEETMETAL 70-100%                 | INST ARCH S                  | 1835         |
| LL-NOT ROCT HA CCH                              | 0                           | 27JUL07         | 26JUL07             |              | НАТСН  | INST ROOF HATCH              | 1830         |
| NOT BOILT-OF ROOCT NG                           | 0                           | 25JUL07         | 12JUL07             | 10           | JP ROOFING                                   | INST BUILT-UP ROOFING        | 1825         |
|   | 0                           |                 | 12JUL07             | 0            | 3 - ROOFING                                  | SAFETY FLAG - ROOFING        | 1820         |
|   | 0                           | 11JUL07         | 09JUL07             | 3            | S  | ROOF CURBS                   | 1880         |
| NOT GOT TEXTS ARCH WHERE A                      | 0                           | 22JUN07         | 4 19JUN07           |              | INST GUTTERS / ARCH SHEETMETAL 0-70%         | INST GUTTER                  | 1815         |
|   |                             |                 |                     |              | R CLOSE-IN                                   | ROOFING / EXTERIOR CLOSE-IN  | ROOFING      |
| STREAU / WEAL ME AL CECKING                     | A 100                       | 25MAY07 A       | 22MAY07 A           | 5            | SPREAD / WEAL METAL DECKING                  | SPREAD / WE                  | 1790         |
|   | 100                         | 25MAY07 A       | 17MAY07 A           | 7            | ALIGN / BOLT / WELD STRUCTURAL STEEL         | ALIGN / BOLT                 | 1795         |
|   | 100                         | 22MAY07 A       | 14MAY07 A           | 7            | ERECT STRUCTURAL STEEL                       | ERECT STRU                   | 1785         |
| SAFETY FLAG - CRANE / SIRUCI SIEEL / DE         | 100                         |                 | 14MAY07 A           | 0            | SAFETY FLAG - CRANE / STRUCT STEEL / DECKING | SAFETY FLAG                  | 1780         |
| STEEL MOBILIZATION / LAYDOWN                    | 100                         | 14MAY07 A       | 14MAY07 A           | 1            | STEEL MOBILIZATION / LAYDOWN                 | STEEL MOBIL                  | 1775         |
|   |                             |                 |                     |              | STRUCTURAL STEEL / METAL DECKING             | URAL STEEL                   | STRUCTO      |
| CORT / OF RECORD ON GRADE                       | 100                         | 30APR07 A       | 26APR07 A           | 2            | CURE / STRIP SLAB ON GRADE                   | CURE/STRIP                   | 1730         |
|   | 100                         | 25APR07 A       | 25APR07 A           | _            | 2  | POUR SOG #2                  | 1740         |
| POUR SLAB ON GRADE #1                           | 100                         | 19APR07 A       | 19APR07 A           | _            | )N GRADE#1                                   | POUR SLAB ON GRADE #1        | 1725         |
| PERIMETER FORM SLAB ON GRADE                    | 100                         | 24APR07 A       | 17APR07 A           | 4            | PERIMETER FORM SLAB ON GRADE                 | PERIMETER F                  | 1705         |
| JAN FES MAR APR MAY JUN JUL AUG SEP OCT NOV DEC | Complete                    | Earry<br>Finish | Start               | Dur Ong      | Description                                  |                              | ਰਨ੍ਹੇ        |
| 2007  | ,                           |                 |                     |              |  |                              |              |

| ◆ Finish milestone point   |                      |                   |                             |   | اھا                         | © Prin       |
|--|----------------------|-------------------|-----------------------------|---|-----------------------------|--------------|
| ◆ Start milestone point  |                      | i<br>i            | (                           |   |                             | Project name |
| Summary bar  | GY BLDG              | RADIOLO           | NO. INYO CO. RADIOLOGY BLDG | NO  | ther 34                     | Pane number  |
| Critical bar   | HOIT                 | ONSTRUC           | TURNER CONSTRUCTION         |   | 31MAYU/                     | Data date    |
| Progress bar   |                      |                   |                             |   | l                           | Finish date  |
| Earlybar   |                      |                   |                             |   |                             | Start date   |
|  | 0  -                 | 07AUG07           | 5 01AUG07                   | SULATION  | INST BLDG INSULATION        | 2110         |
| TANG CAT WALL TO CALL OF CALL  | 0                    | 31JUL07           | 10 18JUL07                  | LL - ONE SIDE                                   | HANG DRYWALL - ONE SIDE     | 2165         |
|  | 0                    | 16JUL07           | 4 11JUL07                   | RAMES   | INST DOOR FRAMES            | 2105         |
| N EN CALL COMPANY  | 0                    | 24JUL07           | 15 03JUL07                  | INTERIOR WALL / CLG FRAMING                     | INTERIOR WA                 | 2100         |
|  |                      |                   |                             | LL / PAINTING                                   | LATION / DRYWALL / PAINTING | INSUL        |
|  | 0                    | 18SEP07           | 0                           | PERMANENT POWER AVAILABLE                       |                             | 2065         |
| P TOWNS OF THE PROPERTY OF THE | 0                    | 18SEP07           | 4 13SEP07                   | PUNCH-OUT ELEC SYSTEM / POWER ELEC PANELS       | PUNCH-OUT                   | 2060         |
|  | 0                    | 12SEP07           | 5 06SEP07                   | INST ELEC PUL TRIM IN ELEC ROOM                 | INST ELEC PN                | 2055         |
|  | 0                    | 12SEP07           | 30 01AUG07                  | ELECTRICAL WIRE PULLING / PANEL MAKE-UP         | ELECTRICAL \                | 2050         |
| ELECTRICAL TANELO O  | 0                    | 27JUL07           | 2 26JUL07                   | INST ELECTRICAL PANELS / SMTCHGEAR              | INST ELECTRI                | 2030         |
|  | 0                    | 27JUL07           | 10 16JUL07                  | INST HVAC DUCT / MECH PIPING INSULATION         | INST HVAC DU                | 2020         |
| NOT THE COMMAN ADAMS   | 0                    | 31JUL07           | 15 11JUL07                  | INST ELEC / COMM / ALARM RO-INS AT WALLS        | INST ELEC / C               | 2045         |
| INST TOMBING TOOGH-ING   | 0                    | 26JUL07           | 12 11JUL07                  | INST PLUMBING ROUGH-INS AT WALLS                | INST PLUMBIN                | 2040         |
| - INCOME TO CONTROL TO | 0                    | 20JUL07           | 8 11JUL07                   | INST HVAC CONTROL ROUGH-INS                     | INST HVAC C                 | 2015         |
| NOT MECH TING ROUGH-NU   | 0                    | 23JUL07           | 12 06JUL07                  | NST MECH PIPING ROUGH-INS                       | INST MECH PI                | 2010         |
| NG CHEAD ELEC / COMM / ALA   | 0                    | 13JUL07           | 8 03JUL07                   | INST O'HEAD ELEC / COMM / ALARM ROUGH-INS       | INST O'HEAD                 | 2035         |
| NST O'HEAD PLUMBING ROUGH  | 0                    | 13JUL07           | 8 03JUL07                   | INST O'HEAD PLUMBING ROUGH-INS                  | INST O'HEAD                 | 2025         |
| NS HVAC DUC ROUGH-ING  | 0                    | 17JUL07           | 15 26JUN07                  | INST HVAC DUCT ROUGH-INS                        |                             | 2005         |
| APPROVE COORDINATION DRAWING   | 0                    | 25JUN07           | 5 19JUN07                   | APPROVE COORDINATION DRAWINGS                   |                             | X-2005       |
| L PEUMBING COCRUINATION DRAWING  | 0                    | 18JUN07           | 5 12JUN07                   | PLUMBING COORDINATION DRAWINGS                  |                             | X-2004       |
| NST FIRESTRINKLER ROUGH-NA   | 0                    | 13JUN07           | 10 31MAY07                  | INST FIRESPRINKLER ROUGH-INS                    |                             | 2000         |
| HVAC CCORDINATION DRAWINGS   | 20                   | 11JUN07           | 10 23MAY07 A                | HVAC COORDINATION DRAWINGS                      |                             | X-2003       |
| HVAC DESIGN ISSUES (DR-R9, DR-R11) COC   | 8                    | 21MAY07 A         | 18 24APR07 A                | HVAC DESIGN ISSUES (PR-R9, PR-R11) DUCT CHANGES |                             | X-2002       |
|  |                      |                   |                             | MECHANICAL / ELECTRICAL ROUGH-INS               | HANICAL / ELECT             | MECH         |
| ♥ CTX CC   | 0                    | 09OCT07           | 0                           | MPLETE  | SITE WORK COMPLETE          | 2430         |
| CLEAN FONCT  | 0                    | 09OCT07           | 3 05OCT07                   | CLEAN / PUNCH EXTERIOR & SITE                   | CLEAN / PUNC                | 2425         |
|  | 0                    | 04OCT07           | 5 28SEP07                   | STRIPE / BUMPER A.C. PAVING / PARKING SIGNS     | STRIPE / BUMP               | 2420         |
| A.C. PAVING  | 0                    | 27SEP07           | 2 26SEP07                   |   | A.C. PAVING                 | 2415         |
| GRADE / ROCK TO  | 0                    | 25SEP07           | 4 20SEP07                   | FOR A.C.  | GRADE / ROCK FOR A.C.       | 2410         |
| L TORM TORM  | 0                    | 19SEP07           | 8 10SEP07                   | FORM / PLACE EXTERIOR FLATWORK                  | FORM / PLACE                | 2405         |
| SITE CLEAN-UP / FINISH   | 0                    | 24AUG07           | 4 21AUG07                   | SITE CLEAN-UP / FINISH GRADE                    | SITE CLEAN-U                | 2400         |
| =  |                      |                   |                             |   | WORK / FINISHES             | SITE         |
| ◆ FX FEX OX COMT   | 0                    | 25SEP07           | 0                           | PLETE   | EXTERIOR COMPLETE           | 1970         |
|  | 0                    | 24SEP07           | 3 20SEP07                   | INST EXTERIOR ELECTRICAL TRIM                   | INST EXTERIO                | 1960         |
|  | 0                    | 25SEP07           | 4 20SEP07                   | TING  | EXTERIOR PAINTING           | 1955         |
| EXTERIOR CAULKING  | 0                    | 07SEP07           | 5 31AUG07                   | LKING   | EXTERIOR CAULKING           | 1950         |
| APR WAY JON JUL AUG  | Complete JAN FEB MAR | Early<br>Finish ( | g Early<br>Ir Start         | Description Original Dur                        |                             | ਰਨ੍ਹ         |
| 2007   |                      |                   | 1                           |   |                             |              |

| 16 (080CT07   190CT07   0   0   0   0   0   0   0   0   0 | 24SEP07 100CT07 290CT07 080CT07 280CT07   | 12 25SEP07 25 25SEP07 10 25SEP07 7 010CT07 7 010CT07 10 120CT07 11 150CT07 12 150CT07 1 180CT07 7 180CT07 5 230CT07 5 230CT07 5 240CT07 5 240CT07 1 250CT07 2 250CT07 2 250CT07 C 1 250CT07 C 1 250CT07 C 2 250CT07 C 2 250CT07 C 2 250CT07 C 3 250CT07 C 4 250CT07 C 5 240CT07 C 5 240CT07 C 6 250CT07 C 7 250CT0 | MENT  E E N M M M M M M M M M M M M M M M M  | e 18 9 08 18 9 9 08 18 18 18 18 18 18 18 18 18 18 18 18 18 |
|---|---|--|--|--|
|   | 24SEP07 100CT07 290CT07 090CT07 250CT07 | 12 25SEP07 25 25SEP07 10 25SEP07 7 1010CT07 9 100CT07 10 120CT07 11 150CT07 4 180CT07 7 180CT07 7 180CT07 5 230CT07 5 230CT07 5 240CT07 5 240CT07 2 250CT07 2 250CT07 7 100CT07  | ASEWORK / TOPS  ASEWORK / TOPS  SAVER FILE SYSTEM  ILLWORK / WOOD TRIM  ESILIENT FLOORING / BASE  LUMBING EQUIP & FIXTURES / TRIM  JRFACE ELECTRICAL TRIM  ARPET / BASE  OORS / FINISH HARDWARE  OORS / FINISH HARDWARE  OORS / FINISH BOARDS  OCKERS  OCKERS  OLIET ACCESSORIES  ITERIOR GLAZING  ESTROOM / DRESSING MIRRORS  ABINETS / FIRE EXTINGUISHERS  | There  |
|   | 24SEP07 100CT07 290CT07 080CT07 220CT07 220CT07 230CCT07 250CT07  | 12 25SEP07 25 25SEP07 10 25SEP07 7 010CT07 7 010CT07 10 120CT07 12 150CT07 14 180CT07 7 180CT07 5 230CT07 5 230CT07 5 240CT07 3 250CT07 3 250CT07 3 250CT07 2 250CT07 3 250CT07 3 250CT07 3 250CT07 3 250CT07 3 250CT07 3 250CT07  | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT  ACE SAVER FILE SYSTEM  ST MILLWORK / WOOD TRIM  ST RESILIENT FLOORING / BASE  ST PLUMBING EQUIP & FIXTURES / TRIM  IST SURFACE ELECTRICAL TRIM  IST SURFACE ELECTRICAL TRIM  IST TACK / MARKER / SPECIALTY BOARDS  IST TOCKERS  IST COCKERS  IST COCKERS  IST TOILET ACCESSORIES  IST INTERIOR GLAZING  IST CABINETS / FIRE EXTINGUISHERS  IST CABINETS / FIRE EXTINGUISHERS  IST CABINETS / FIRE EXTINGUISHERS   | te :   |
|   | 24SEP07 100CT07 290CT07 080CT07 220CT07 220CT07 230CT07 250CT07 300CT07 300CT07   | 12 25SEP07 25 25SEP07 10 25SEP07 7 010CT07 9 100CT07 11 150CT07 4 180CT07 7 180CT07 7 180CT07 5 230CT07 5 230CT07 5 240CT07 3 250CT07 2 250CT07 3 250CT07 3 250CT07 3 250CT07  | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT  ACE SAVER FILE SYSTEM  ST MILLWORK / WOOD TRIM  ST RESILIENT FLOORING / BASE  ST PLUMBING EQUIP & FIXTURES / TRIM  ST SURFACE ELECTRICAL TRIM  IST SURFACE ELECTRICAL TRIM  IST DOORS / FINISH HARDWARE  IST DOORS / FINISH HARDWARE  IST TACK / MARKER / SPECIALTY BOARDS  IST TACK / MARKER / SPECIALTY BOARDS  IST TOCKERS  IST CORNER GUARDS  IST CORNER GUARDS  IST OCKERS  IST OLIET ACCESSORIES  IST OLIET ACCESSORIES  IST OLIET ACCESSORIES  IST TABINTERIOR GLAZING  IST RESTROOM / DRESSING MIRRORS  IST CABINETS / FIRE EXTINGUISHERS  ISTORIANTORY  ISTORIAN | 31000  |
|   | 24SEP07 100CT07 290CT07 080CT07 290CT07 220CT07 220CT07 230CT07 280CT07 250CT07 30CT07 30CT07   |  | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT ACE SAVER FILE SYSTEM ST MILLWORK / WOOD TRIM ST RESILIENT FLOORING / BASE ST PLUMBING EQUIP & FIXTURES / TRIM ST SURFACE ELECTRICAL TRIM IST SURFACE ELECTRICAL TRIM IST TACK / MARKER / SPECIALTY BOARDS IST TACK / MARKER / SPECIALTY BOARDS IST TORNER GUARDS IST CORNER GUARDS IST CORNER GUARDS IST TOILET ACCESSORIES IST OLET ACCESSORIES IST OLET ACCESSORIES IST OLET ACCESSORIES IST OLET ACCESSORIES IST CABINETS / FIRE EXTINGUISHERS SEP06  EP06   |  |
|   | 24SEP07 100CT07 290CT07 080CT07 250CT07   |  | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT ACE SAVER FILE SYSTEM ST MILLWORK / WOOD TRIM ST RESILIENT FLOORING / BASE ST PLUMBING EQUIP & FIXTURES / TRIM IST SURFACE ELECTRICAL TRIM IST SURFACE ELECTRICAL TRIM IST TACK / MARKER / SPECIALTY BOARDS IST TOCK MARKER / SPECIALTY BOARDS IST CORNER GUARDS IST TOILET ACCESSORIES IST INTERIOR GLAZING IST RESTROOM / DRESSING MIRRORS IST CABINETS / FIRE EXTINGUISHERS   |  |
|   | 24SEP07 100CT07 290CT07 090CT07 250CT07   |  | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT ACE SAVER FILE SYSTEM ST MILLWORK / WOOD TRIM ST RESILIENT FLOORING / BASE IST PLUMBING EQUIP & FIXTURES / TRIM IST SURFACE ELECTRICAL TRIM IST CARPET / BASE IST DOORS / FINISH HARDWARE IST MISC ARCH FIXTURES / TRIM IST TACK / MARKER / SPECIALTY BOARDS IST CORNER GUARDS IST LOCKERS IST TOILET ACCESSORIES IST INTERIOR GLAZING IST RESTROOM / DRESSING MIRRORS   |  |
|   | 24SEP07 100CT07 290CT07 090CT07 250CT07   |  | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT ACE SAVER FILE SYSTEM ST MILLWORK / WOOD TRIM ST RESILIENT FLOORING / BASE IST PLUMBING EQUIP & FIXTURES / TRIM IST SURFACE ELECTRICAL TRIM IST CARPET / BASE IST DOORS / FINISH HARDWARE IST MISC ARCH FIXTURES / TRIM IST TACK / MARKER / SPECIALTY BOARDS IST CORNER GUARDS IST LOCKERS IST TOILET ACCESSORIES IST TOILET ACCESSORIES   |  |
|   | 24SEP07<br>100CT07<br>280CT07<br>080CT07<br>080CT07<br>220CT07<br>250CT07<br>280CT07<br>280CT07<br>250CT07<br>250CT07<br>250CT07<br>250CT07<br>250CT07<br>250CT07   |  | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT ACE SAVER FILE SYSTEM ST MILLWORK / WOOD TRIM ST RESILIENT FLOORING / BASE IST PLUMBING EQUIP & FIXTURES / TRIM IST SURFACE ELECTRICAL TRIM IST CARPET / BASE IST DOORS / FINISH HARDWARE IST DOORS / FINISH HARDWARE IST TACK / MARKER / SPECIALTY BOARDS IST CORNER GUARDS IST LOCKERS IST TOILET ACCESSORIES  |  |
|   | 24SEP07<br>100CT07<br>28OCT07<br>08OCT07<br>08OCT07<br>22OCT07<br>25OCT07<br>28OCT07<br>28OCT07<br>28OCT07<br>28OCT07<br>28OCT07<br>28OCT07<br>28OCT07  |  | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT ACE SAVER FILE SYSTEM ST MILLWORK / WOOD TRIM ST RESILIENT FLOORING / BASE IST PLUMBING EQUIP & FIXTURES / TRIM IST SURFACE ELECTRICAL TRIM IST CARPET / BASE IST DOORS / FINISH HARDWARE IST MISC ARCH FIXTURES / TRIM IST TACK / MARKER / SPECIAL TY BOARDS IST CORNER GUARDS IST CORNER GUARDS  |  |
|   | 24SEP07<br>100CT07<br>28OCT07<br>08OCT07<br>08OCT07<br>22OCT07<br>25OCT07<br>23OCT07<br>28OCT07<br>25OCT07<br>25OCT07<br>25OCT07<br>25OCT07<br>25OCT07  |  | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT ACE SAVER FILE SYSTEM ST MILLWORK / WOOD TRIM ST RESILIENT FLOORING / BASE IST PLUMBING EQUIP & FIXTURES / TRIM IST SURFACE ELECTRICAL TRIM IST CARPET / BASE IST DOORS / FINISH HARDWARE IST MISC ARCH FIXTURES / TRIM IST TACK / MARKER / SPECIAL TY BOARDS IST TACK / MARKER / SPECIAL TY BOARDS IST CORNER GUARDS  |  |
|   | 24SEP07<br>100CT07<br>28OCT07<br>08OCT07<br>08OCT07<br>22OCT07<br>25OCT07<br>25OCT07<br>25OCT07<br>25OCT07<br>25OCT07<br>25OCT07<br>25OCT07   |  | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT ACE SAVER FILE SYSTEM ST MILLWORK / WOOD TRIM ST RESILIENT FLOORING / BASE IST PLUMBING EQUIP & FIXTURES / TRIM IST SURFACE ELECTRICAL TRIM IST CARPET / BASE IST DOORS / FINISH HARDWARE IST MISC ARCH FIXTURES / TRIM IST TACK / MARKER / SPECIALTY BOARDS   |  |
|   | 24SEP07<br>10OCT07<br>28OCT07<br>08OCT07<br>08OCT07<br>22OCT07<br>25OCT07<br>23OCT07<br>26OCT07<br>26OCT07<br>26OCT07   |  | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT ACE SAVER FILE SYSTEM ST MILLWORK / WOOD TRIM ST RESILIENT FLOORING / BASE IST PLUMBING EQUIP & FIXTURES / TRIM IST SURFACE ELECTRICAL TRIM IST CARPET / BASE IST DOORS / FINISH HARDWARE IST MISC ARCH FIXTURES / TRIM  |  |
|   | 24SEP07<br>100CT07<br>280CT07<br>080CT07<br>080CT07<br>220CT07<br>250CT07<br>230CT07<br>250CT07   |  | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT ACE SAVER FILE SYSTEM ST MILLWORK / WOOD TRIM IST RESILIENT FLOORING / BASE IST PLUMBING EQUIP & FIXTURES / TRIM IST SURFACE ELECTRICAL TRIM IST CARPET / BASE IST DOORS / FINISH HARDWARE   |  |
|   | 24SEP07<br>10OCT07<br>28OCT07<br>08OCT07<br>08OCT07<br>22OCT07<br>25OCT07<br>23OCT07  |  | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT ACE SAVER FILE SYSTEM ST MILLWORK / WOOD TRIM IST RESILIENT FLOORING / BASE IST PLUMBING EQUIP & FIXTURES / TRIM IST SURFACE ELECTRICAL TRIM IST CARPET / BASE   |  |
|   | 24SEP07<br>10OCT07<br>28OCT07<br>08OCT07<br>08OCT07<br>22OCT07<br>25OCT07<br>30OCT07  |  | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT ACE SAVER FILE SYSTEM IST MILLWORK / WOOD TRIM IST RESILIENT FLOORING / BASE IST PLUMBING EQUIP & FIXTURES / TRIM IST SURFACE ELECTRICAL TRIM  |  |
|   | 24SEP07<br>10OCT07<br>28OCT07<br>08OCT07<br>08OCT07<br>22OCT07<br>25OCT07   |  | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT PACE SAVER FILE SYSTEM IST MILLWORK / WOOD TRIM IST PLUMBING EQUIP & FIXTURES / TRIM   |  |
|   | 24SEP07<br>10OCT07<br>29OCT07<br>08OCT07<br>08OCT07<br>22OCT07  |  | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT PACE SAVER FILE SYSTEM IST MILLWORK / WOOD TRIM IST RESILIENT FLOORING / BASE  | 2200   |
|   | 24SEP07<br>10OCT07<br>29OCT07<br>08OCT07<br>08OCT07   |  | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT PACE SAVER FILE SYSTEM IST MILLWORK / WOOD TRIM  | 2245   |
|   | 24SEP07<br>10OCT07<br>29OCT07<br>08OCT07  | 12 25SEP07<br>25 25SEP07<br>10 25SEP07   | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT PACE SAVER FILE SYSTEM   | 2240 IN  |
|   | 24SEP07<br>100CT07<br>290CT07   | 12 25SEP07<br>25 25SEP07   | ST CASEWORK / TOPS ST / HOOK-UP IMAGING EQUIPMENT  | 2325 SI  |
|   | 24SEP07<br>10OCT07  | 12 25SEP07   | ST CASEWORK / TOPS   | 2280 IN  |
|   | 24SEP07   |  |  | 2235 IN  |
|   |   | 4 19SEP07  | HVAC SYSTEM COMMISSIONING  | 2230 H   |
|   |   |  | CABINETS / DOORS / FLOOR COVERINGS   | CABINETS /   |
|   | 01OCT07   | 5 25SEP07  | INST PATIENT PRIVACY CURTAIN TRACKS  | 2200 IN  |
|   | 28SEP07   | 7 20SEP07  | INST ACOUSTIC CEILING TILE   | 2195 IN  |
|   | 25SEP07   | 7 17SEP07  | INST CLG ELEC COMM / ALARM TRIM  | 2190 IN  |
|   | 25SEP07   | 10 12SEP07   | INST CLG ELEC LIGHT FIXTURES   | 2185 IN  |
|   | 21SEP07   | 8 12SEP07  | INST HVAC DROPS / GRILLES  | 2180 IN  |
|   | 20SEP07   | 7 12SEP07  | INST CLG FIRESPRINKLER TRIM  |  |
|   | 25SEP07   | 10 12SEP07   | INSTALL DATA COMMUNICATIONS RACEWAYS   |  |
| 0 0   | 19SEP07   | 8 10SEP07  | INST SUSPENDED CLG GRID  | 2170 IN  |
| 0 0   |   |  | ACOUSTIC CEILINGS / MECH & ELEC TRIM   | ACOUSTIC C   |
|   | 15OCT07   | 6 08OCT07  | INT PAINTING - FINISH COAT / WALLCOVERING  | 2150 IN  |
|   | 27SEP07   | 16 06SEP07   | NST CERAMIC TILE   | 2145 IN  |
|   | 14SEP07   | 10 31AUG07   | INTERIOR PAINTING - PRIME / 1ST COAT   | 2140 IN  |
| 0   | 30AUG07   | 2 29AUG07  | INST ROOF LADDER   | 2135 IN  |
| SEP07 0   | 04SEP07   | 4 29AUG07  | CAULK DRYWALL PENETRATIONS   | 2130 C/  |
|   | 31AUG07   | 15 13AUG07   | TAPING / FINISHING   |  |
|   | 23AUG07   | 12 08AUG07   | HANG DRYWALL - 2ND SIDE  |  |
| 0   | 10AUG07   | 6 03AUG07  | INST RF SHIELDING  | 2115 IN  |
| Complete ANT FEB MAR APR MAY JUN JUL A                    | Finish  | Dur Start  | Description  | ₽Š   |

| Summary bar                                      | NO. INYO CO. RADIOLOGY BLDG | RADIOL    | YO CO.             | 0.<br>₹       |   | 5A                      | Page number |
|--|-----------------------------|-----------|--------------------|---------------|---|-------------------------|-------------|
| Critical bar                                     |                             |           | LONGE CONSTRUCTION | =             |   | 08JUN07                 | Run date    |
| ri Gios  |                             | PACTO     |                    | 1             |   | 31MAY07                 | Data date   |
| Drograms har                                     |                             |           |                    |               |   | 16NOV07                 | Finish date |
| Earlybar   |                             |           |                    |               |   | 18SEP06                 | Start date  |
| TREF CEMEN TENSION WIL SOBMIT ALS                | 100                         | 28FEB07 A | 60  20DEC06 A      | 8             | PREP CEMENT PLASTER SYSTEM MTL SUBMITTALS | PREP CEME               | <b>\$</b> 5 |
| P DRYWALL SYSTEM MIL SOUMIT ALL III              | 100                         | 28FEB07 A | 60 20DEC06 A       | 8             | PREP DRYWALL SYSTEM MTL SUBMITTAL         | PREP DRYW               | 440         |
|  | A 100                       | 08MAY07 A | 45 20DEC06 A       | 45            | PREP STOREFRONT SHOP DWGS                 | PREP STORE              | 410         |
| PREP FINISH HARDWARE SUBMITTALS                  | 100                         | 13FEB07 A | 60 20DEC06 A       | 8             | PREP FINISH HARDWARE SUBMITTALS           | PREP FINISH             | 395         |
|  | 100                         | 01FEB07 A | 60 20DEC06 A       | 8             | PREP H.M. FRAME/DOOR SHOP DWGS            | PREP H.M. F             | 380         |
| PRE  | 100                         | 28FEB07 A | 60 20DEC06 A       | 8             | PREP CAULKING MTLS SUBMITTAL              | PREP CAUL               | 350         |
| PREP BUILD                                       | 100                         | 28FEB07 A | 20DEC06 A          | 8             | PREP BUILDING INSULATION MTL SUBMITTALS   | PREP BUILD              | 305         |
| PREP WOOD DOOR SUBMITTALS                        | 100                         | 01MAY07 A | 70 20DEC06 A       | 70            | PREP WOOD DOOR SUBMITTALS                 | PREP WOOD               | 290         |
| EP FOUNDATION REBAR SHOP DWG:                    | 100                         | 28DEC06 A | 12DEC06 A          | 25            | PREP FOUNDATION REBAR SHOP DWGS           | PREP FOUN               | 170         |
| APPROVE CONC MIX DESIGN                          | 100                         | 06FEB07 A | 12DEC06 A          | 10            | APPROVE CONC MIX DESIGN                   | APPROVE CO              | 165         |
|  | 100                         | 28DEC06 A | 12DEC06 A          | 38            | PREP CONC MIX DESIGN SUBMITTAL            | PREP CONC               | 160         |
|  | 90                          | 07JUN07   | 60 07DEC06 A       | 8             | PREP A.C. PAVING MTL SUBMITTAL            | PREP A.C. P/            | 100         |
| PREP FIRE ALARM SYSTEM MTL SUBMITTAL             | 100                         | 02APR07 A | 05DEC06 A          | 8             | PREP FIRE ALARM SYSTEM MTL SUBMITTAL      | PREP FIRE A             | 945         |
| PREP INTERCOM SYSTEM MTL SUBMITT                 | 90                          | 07JUN07   | 05DEC06 A          | 8             | PREP INTERCOM SYSTEM MTL SUBMITTAL        | PREP INTER              | 930         |
| PREP ELEC FIXTURES/TRIM SUBMITTAL                | 100                         | 26JAN07 A | 05DEC06 A          | <del>\$</del> | PREP ELEC FIXTURES/TRIM SUBMITTAL         | PREP ELEC F             | 885         |
| PREP ELEC PANELS/SWITCHGEAR SUBMITTAL            | 100                         | 26JAN07 A | 40 05DEC06 A       | 8             | PREP ELEC PANELS/SWTCHGEAR SUBMITTAL      | PREP ELEC F             | 870         |
| PREP ELECTRICAL RO-IN MTL SUBMITTAL              | 100                         | 26JAN07 A | 40 05DEC06 A       | 8             | PREP ELECTRICAL RO-IN MTL SUBMITTAL       | PREP ELECT              | 855         |
| PREP ROOF HATCH SUBMITTALS                       | 100                         | 12APR07 A | 60 28NOV06 A       | 8             | PREP ROOF HATCH SUBMITTALS                | PREP ROOF               | 365         |
| PREP ROOF LADDER SHOP DWG\$                      | 18                          | 11JAN07 A | 40 28NOV06 A       | <del>8</del>  | PREP ROOF LADDER SHOP DWGS                | PREP ROOF               | 215         |
| PREP MISC IRON EMBED SHOP DWG\$                  |                             | 11JAN07 A | 10 28NOV06 A       | 10            | PREP MISC IRON EMBED SHOP DWGS            | PREP MISC II            | 200         |
| 100 PREP STRUCTURAL STEEL SHOP DWGS              |                             | 11JAN07 A | 28NOV06 A          | 20            | PREP STRUCTURAL STEEL SHOP DWGS           | PREP STRUC              | 185         |
| PREP ACOUSTIC CLG MTL SUBMITTAL                  | 95                          | 05JUN07   | 70 21NOV06 A       | 70            | PREP ACOUSTIC CLG MTL SUBMITTAL           | PREP ACOUS              | 470         |
|  |                             |           |                    |               | JREMENT                                   | SHOP DWGS / PROCUREMENT | SHOP D      |
|  |                             |           |                    |               |   | <b>ADMINISTRATION</b>   | ADMINIS     |
| ◆ BEGIN OV                                       | 100                         |           | 05NOV07 A          | 0             | BEGIN OWNER FURNITURE MOVE-IN             | BEGIN OWNE              | 2390        |
|  |                             |           |                    |               |   | OWNER MOVE-IN           | OWNER       |
| ♦SUBSTA  | 0                           | 12NOV07   |                    | 0             | SUBSTANTIAL COMPLETION                    | SUBSTANTIA              | 2370        |
| HVAC SYS   | 0                           | 09NOV07   | 05NOV07            | 5             | HVAC SYSTEM BALANCING                     | HVAC SYSTE              | 2365        |
| PUNCH  | 0                           | 16NOV07   | 10 05NOV07         | 10            | PUNCH LIST CORRECTIONS                    | PUNCH LIST              | 2360        |
| INSPECTIO  | 0                           | 06NOV07   | 2 05NOV07          | 2             | 3   | INSPECTIONS             | 2355        |
| TWA LSM.   | 0                           | 09NOV07   | 5 05NOV07          | 5             | VBLINDS                                   | INST WINDOW BLINDS      | 2350        |
| ■FINAL CLE                                       | 0                           | 02NOV07   | 31OCT07            | 3             | NG  | FINAL CLEANING          | 2345        |
|  |                             |           |                    |               | / PUNCH-OUT                               | / CLEANING              | TESTING     |
| INST INTER                                       | 0                           | 300CT07   | 2 29OCT07          | 2             | R SIGNAGE                                 | INST INTERIOR SIGNAGE   | 2305        |
| INST KITCH                                       | 0                           | 300CT07   | 29OCT07            | 2             | INST KITCHEN APPLIANCES                   | INST KITCHE             | 2300        |
| JANI FES MAR APR MAY JON JOL AUG SEP OCT NOV DEC | Complete                    | Finish    | Start              | Dur           | Description                               |                         | ਰ ਨੂੰ       |
| 2007   |                             |           |                    |               |   |                         |             |

Start milestone point Finish milestone point

| Summary bar  Start milestone point  Finish milestone point | GY BLDG     | RADIOLO         | NO. INYO CO. RADIOLOGY BLDG | Z   | genumber 6A<br>ject name RAD05-31-07A<br>© Primavera Systems, Inc. | Page number<br>Project name<br>© Primave  |
|--|-------------|-----------------|-----------------------------|---|--|---|
| Progress bar Critical bar                                  | CTION       | ONSTRUC         | TURNER CONSTRUCTION         | 5   |  | Start date Finish date Data date Run date |
| PREP PAINTING / WALLCOVERING MTL SUB                       | 100         | 21MAY07 A       | 40 01MAR07 A                | PREP PAINTING / WALLCOVERING MTL SUBMITTALS | PREP PAINTIN   | 485                                       |
| APPROVE DUCT ACCESSORIES/INSUL                             | 98          | 01JUN07         | 15 27FEB07 A                | APPROVE DUCT ACCESSORIES/INSUL              | APPROVE DU   | 820                                       |
|  | 100         | 18MAY07 A       | 15 27FEB07 A                | APPROVE HVAC EQUIP/FANS                     | APPROVE HV/  | 805                                       |
| 구공   | 100         | 10APR07 A       | 15 23FEB07 A                | APPROVE FINISH HARDWARE                     | APPROVE FIN  | 400                                       |
| PROCURE ELEC PANELS/SWITCHGEAR                             | 100         | 23APR07 A       | 35 21FEB07 A                | PROCURE ELEC PANELS/SWITCHGEAR              | PROCURE ELI  | 880                                       |
| PROCURE ELECTRICAL RO-IN MTLS                              | 100         | 28FEB07 A       | 5 21FEB07 A                 | PROCURE ELECTRICAL RO-IN MTLS               | PROCURE ELI  | 865                                       |
| ■ FAB/DELIV FOUNDATION REBAR                               | 100         | 21FEB07 A       | 9 19FEB07 A                 | FAB/DELIV FOUNDATION REBAR                  | FAB/DELIV FO   | 180                                       |
| FAB/DELIV ROOF LADDERS                                     | 100         | 16MAR07         | 30 16FEB07 A                | OF LADDERS                                  | FAB/DELIV ROOF LADDERS   | 225                                       |
| FAB/DELIV MISC IRON EMBEDS                                 | 100         | 01MAR07         |                             | FAB/DELIV MISC IRON EMBEDS                  | FAB/DELIV MIS  | 210                                       |
| FAB/DELIV STRUCTURAL STEEL                                 | 100         | 11MAY07 A       | 50 16FEB07 A                | FAB/DELIV STRUCTURAL STEEL                  | FAB/DELIV STF  | 195                                       |
| APPROVE H.M. FRAMES/DOORS                                  | 100         | 16MAR07         | 15 14FEB07 A                | APPROVE H.M. FRAMES/DOORS                   | APPROVE H.M  | 385                                       |
| APPROVE ELEC FIXTURES/TRIM                                 | 100         | 14MAY07 A       | 15 07FEB07 A                | APPROVE ELEC FIXTURES/TRIM                  | APPROVE ELE  | 890                                       |
| APPROVE ELEC PANELS/SWITCHGEAR                             | 100         | 20FEB07 A       | 15 07FEB07 A                | APPROVE ELEC PANELS/SWITCHGEAR              | APPROVE ELE  | 875                                       |
| APPROVE ELECTRICAL RO-IN MTLS                              | 100         | 20FEB07 A       |                             | APPROVE ELECTRICAL RO-IN MTLS               | APPROVE ELE  | 860                                       |
| PREP GLASS ENTRANCE DOOR SHOP DWG\$                        | 100         | 26APR07 A       | 30 07FEB07 A                | PREP GLASS ENTRANCE DOOR SHOP DWGS          | PREP GLASS E   | 425                                       |
| PREP STUCCO STONE MTL SUBMITTALS                           | 98          | 05JUN07         | 40 05FEB07 A                | PREP STUCCO STONE MTL SUBMITTALS            | PREP STUCCO  | 230                                       |
| PREP CERAMIC TILE MTL SUBMITTALS                           | 100         | 03APR07 A       | 40 01FEB07 A                | PREP CERAMIC TILE MTL SUBMITTALS            | PREP CERAMI  | 500                                       |
| APPROVE ROOF LADDERS                                       | 100         | 07FEB07 A       | 15 31JAN07 A                | )F LADDERS                                  | APPROVE ROOF LADDERS   | 220                                       |
| APPROVE MISC IRON EMBEDS                                   | <b>1</b> 00 | 07FEB07 A       | 15 31JAN07 A                | APPROVE MISC IRON EMBEDS                    | APPROVE MIS  | 205                                       |
| APPROVE STRUCTURAL STEEL                                   | <b>1</b> 00 | 07FEB07 A       |                             | APPROVE STRUCTURAL STEEL                    | APPROVE STR  | 190                                       |
| PREP CARPET MTL SUBMITTAL                                  | <b>1</b> 00 | 06MAR07         |                             | PREP CARPET MTL SUBMITTAL                   | PREP CARPET  | 665                                       |
| PREP RESILIENT FLOORING MTL SUBMITTAL                      | 100         | 06MAR07         | 90 22JAN07 A                | PREP RESILIENT FLOORING MTL SUBMITTAL       | PREP RESILIEI  | 650                                       |
| PREP TESTING / BALANCING PLAN                              | 100         | 27MAR07         |                             | PREP TESTING / BALANCING PLAN               | PREP TESTING   | 845                                       |
| PREP HVAC CONTROL SYS MTL SUBMITTAL                        | 100         | 13MAR07         |                             | PREP HVAC CONTROL SYS MTL SUBMITTAL         | PREP HVAC C  | 830                                       |
| PREP DUCT ACCESSORY / INSUL SUBMITTAL                      | 100         | 13FEB07 A       | 40 02JAN07 A                | PREP DUCT ACCESSORY / INSUL SUBMITTAL       | PREP DUCT A  | 815                                       |
| PREP HVAC EQUIP / FAN SUBMITTAL                            | 100         | 13FEB07 A       |                             | PREP HVAC EQUIP / FAN SUBMITTAL             | PREP HVAC E  | 800                                       |
| PREP HVAC DUCTWORK SHOP DWGS                               | 100         | -               |                             | PREP HVAC DUCTWORK SHOP DWGS                | PREP HVAC D  | 785                                       |
| PREP PLUMBING EQUIP SUBMITTAL                              | 100         | -               |                             | PREP PLUMBING EQUIP SUBMITTAL               | PREP PLUMBII   | 755                                       |
| PREP PLUMBING FIXT/TRIM SUBMITTAL                          | 100         | -               | 35 29DEC06 A                | PREP PLUMBING FIXT/TRIM SUBMITTAL           | PREP PLUMBII   | 740                                       |
| PREP MECH INSULATION MTL SUBMITTAL                         | 100         | 27MAR07         |                             | PREP MECH INSULATION MTL SUBMITTAL          | PREP MECH IN   | 725                                       |
| PREP PLUMBING RO-IN MTL SUBMITTAL                          | 100         | 26MAR07         | 35 29DEC06 A                | PREP PLUMBING RO-IN MTL SUBMITTAL           | PREP PLUMBII   | 710                                       |
| PREP UTILITY PIPING SUBMITTAL                              | 100         | -               | 10 29DEC06 A                | PREP UTILITY PIPING SUBMITTAL               | PREP UTILITY   | 145                                       |
|  | 92          | _               | 70 28DEC06 A                | PREP MILLWORK SHOP DWGS                     | PREP MILLWO  | 275                                       |
|  | 92          | 70NUL70         | 70 28DEC06 A                | PREP CASEWORK/TOP SHOP DWGS                 | PREP CASEW   | 260                                       |
| APPROVE FOUNDATION REBAR                                   | 100         |                 | 15 28DEC06 A                | APPROVE FOUNDATION REBAR                    | APPROVE FOL  | 175                                       |
| PREP FIRESPRINKLER SYSTEM SHOP DWG                         | 100         | 09APR07 A       | 40 20DEC06 A                | PREP FIRESPRINKLER SYSTEM SHOP DWGS         | PREP FIRESPF   | 770                                       |
| JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC            | Percent w   | Early<br>Finish | Ong Early Dur Start         | Description                                 | ក ភ្នំ   |   |
| 2007   |             | <u> </u>        | 1                           |   |  | -   |

| ē Ac         | Description                        | Orig Early                  | Early               | Percent | JAN FEB MAR APR                       | MAY   JUN   JUL   AUG   SEP   OCT   NOV   DEC |
|--------------|------------------------------------|-----------------------------|---------------------|---------|---------------------------------------|---|
| 310          | APPROVE BUILDING INSULATION MTLS   | 8                           | N                   | 100     | APPRO                                 | APPROVE BUILDING INSULATION MTL:              |
| 355          | APPROVE CAULKING MTLS              | 15 06MAR07 A                |                     | 100     | APPRO                                 | VE CAULKING MTLS                              |
| 445          | APPROVE DRYWALL SYSTEM MTLS        | 15 06MAR07 A                |                     | 100     | APPROVE                               | VE DRYWALL SYSTEM MTLS                        |
| 460          | APPROVE CEMENT PLASTER SYSTEM MTLS | 15 06MAR07 A                | _                   | 100     | APPROVE                               |   |
| 300          | PROCURE WOOD DOORS                 |                             |                     | 30      | <b>I</b>                              | PROCURE WOOD DOORS                            |
| 390          | FAB/DELIV H.M. FRAMES/DOORS        | 25 19MAR07 A                | _                   |         |                                       | FAB/DELIV H.M. FRAMES/DOORS                   |
| 655          | APPROVE RESILIENT FLOORING MTLS    | 15 19MAR07 A                |                     |         | APP                                   | APPROVE RESILIENT FLOORING MTLS               |
| 670          | APPROVE CARPET MTLS                | 15 19MAR07 A                |                     |         |                                       | APPROVE CARPET MTLS                           |
| 315          | PROCURE BUILDING INSULATION MTLS   |                             | _                   |         | ŀ                                     | PROCURE BUILDING INSULATION MTLS              |
| 360          | PROCURE CAULKING MTLS              | 10 27MAR07 A                |                     |         | ł                                     | PROCURE CAULKING MTLS                         |
| 450          | PROCURE DRYWALL SYSTEM MTLS        | 10 27MAR07 A                |                     |         | I                                     | PROCURE DRYWALL SYSTEM MTLS                   |
| 465          | PROCURE CEMENT PLASTER SYSTEM MTLS | 10 27MAR07 A                | _                   |         | ŀ                                     | PROCURE CEMENT PLASTER SYSTEM MTLS            |
| 715          | APPROVE PLUMBING RO-IN MTLS        |                             | _                   |         | · · · · · · · · · · · · · · · · · · · | APPROVE PLUMBING RO-IN MTLS                   |
| 730          | APPROVE MECHANICAL INSULATION MTLS |                             | _                   |         | <b>1</b>                              | APPROVE MECHANICAL INSULATION MTLS            |
| 850          | APPROVE TESTING/BALANCING PLAN     |                             |                     |         | <b>I</b>                              | APPROVE TESTING/BALANCING PLAN                |
| 320          | PREP BUILT-UP ROOFING SUBMITTALS   | 30 02APR07 A                |                     |         | ŀ                                     | PREP BUILT-UP ROOFING SUBMITTALS              |
| 835          | APPROVE HVAC CONTROL SYS MTLS      | 15 02APR07 A                | -                   |         | 1                                     |   |
| 660          | PROCURE RESILENT FLOORING MTLS     |                             | A 04MAY07 A         |         |                                       | PROCURE RESILIENT FLOORING MTLS               |
| 675          | PROCURE CARPET MTLS                | 40 04APR07 A                |                     |         | 1                                     | PROCURE CARPET MTLS                           |
| 370          | APPROVE ROOF HATCHES               | 15 13APR07 A                | A 24APR07 A         |         | 1                                     | APPROVE ROOF HATCHES                          |
| 720          | PROCURE PLUMBING RO-IN MTLS        | 9 13APR07 A                 | A 27APR07 A         | 100     |                                       | PROCURE PLUMBING RO-IN MTLS                   |
| 735          | PROCURE MECHANICAL INSULATION MTLS | 10 13APR07 A                | A 27APR07 A         |         |                                       | PROCURE MECHANICAL INSULATION MTLS            |
| 505          | APPROVE CERAMIC TILE MTLS          | 15 16APR07 A                | A 05JUN07           | 75      |                                       | APPROVE CERAMIC TILE MTLS                     |
| 405          | PROCURE FINISH HARDWARE            | 50 17APR07 A                | A 27JUN07           | 88      |                                       | PROCURE FINISH HARDWARE                       |
| 375          | PROCURE ROOF HATCHES               | 30 24APR07 A                | A 15MAY07 A         | 100     |                                       | PROCURE ROOF HATCHES                          |
| 775          | APPROVE FRESPRINKLER SYSTEM        | 15 26APR07 A                | A 18MAY07 A         |         |                                       | APPROVE FRESPRINKLER SYSTEM                   |
| 780          | FAB/DELIV FIRESPRINKLER PIPING     | 10 30APR07 A                | A 14MAY07 A         | 100     |                                       | :罗<br>:                                       |
| 795          | FAB/DELIV HVAC DUCTWORK            | 15 01MAY07 A                | A 19JUN07           | 30      |                                       | FAB/DELIV HVAC DUCTWORK                       |
| 950          | APPROVE FIRE ALARM SYSTEM MTLS     | 15 04MAY07 A                | A 14MAY07 A         | 100     |                                       | APPROVE FIRE ALARM SYSTEM MTLS                |
| 295          | APPROVE WOOD DOORS                 | 15 08MAY07 A                |                     |         |                                       | APPROVE WOOD DOORS                            |
| 430          | APPROVE GLASS ENTRANCE DOORS       | 15 10MAY07 A                | A 18MAY07 A         |         |                                       | APPROVE GLASS ENTRANCE DOORS                  |
| 955          | PROCURE FIRE ALARM SYSTEM MTLS     | 30 14MAY07 A                | A 15JUN07           | 60      |                                       | PROCURE FIRE ALARM SYSTEM MT                  |
| 415          | APPROVE STOREFRONT/GLAZING         | 15 15MAY07 A                | A 04JUN07           | 80      |                                       | APPROVE STOREFRONT/GLAZING                    |
| 895          | PROCURE ELEC FIXTURES/TRIM         | 40 15MAY07 A                |                     | 30      |                                       | PROCURE ELEC FIXTURES/TRIN                    |
| 325          | APPROVE BUILT-UP ROOFING           | 15 16MAY07 A                | A 31MAY07 A         |         |                                       | APPROVE BUILT-UP ROOFING                      |
| 150          | APPROVE UTILITY PIPING             | 15 17MAY07 A                | A 04JUN07           | 80      |                                       | APPROVE UTILITY PIPING                        |
| Start date   | 18SEP06                            |                             |                     |         |                                       | Farly har                                     |
| Finish date  | 16NOV07                            |                             |                     |         |                                       | Progress har                                  |
| Data date    | 31MAY07                            | TURNER                      | TURNER CONSTRUCTION | CTION   |                                       | Critical bar                                  |
| Page number  | 7A                                 | NO. INYO CO. RADIOLOGY BLDG | RADIOLO             | OGY BLD | 6)                                    | Summary bar                                   |
| Project name | RAD05-31-07A                       |                             |                     |         |                                       | ◆ Start milestone point                       |
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| PROCURE HVAC CONTROL SYS MILS  APPROXE A.C. PAVING MIL  APPROXE MILLWORK   |   | 28JUN07<br>28JUN07<br>28JUN07<br>28JUN07<br>28JUN07<br>28JUN07<br>28JUL07<br>25JUL07<br>25JUL07<br>24AJUG07<br>24AJUG07<br>10AJUG07  |  |   | PROCURE PLUMBING EQUIPMENT APPROVE STOUCO STONE APPROVE ACOUSTIC CLG SYSTEM MTLS PROCURE CERAMIC TILE MTLS PROCURE HVAC CONTROL SYS MTLS APPROVE CASEWORKTOPS APPROVE MILLWORK APPROVE INTERCOM SYSTEM MTLS PROCURE PAINTING / WALLCOVERING MTLS PROCURE STUCCO STONE MTLS PROCURE ACOUSTIC CLG MTLS | 270<br>285<br>940 |
| PROCURE HVAC CONTROL SYS MILS  APPROVE AC. PAVING MIL  APPROVE MILLWORK  |   | 18JUL07<br>20JUN07<br>28JUN07<br>28JUN07<br>28JUN07<br>28JUN07<br>28JUN07<br>28JUN07<br>25JUL07<br>25JUL07<br>24AUG07<br>24AUG07   |  |   | PROCURE PLUMBING EQUIPMENT APPROVE STUCCO STONE APPROVE ACOUSTIC CLG SYSTEM MTLS PROCURE CERAMIC TILE MTLS PROCURE HVAC CONTROL SYS MTLS APPROVE A.C. PAVING MTL APPROVE CASEWORK/TOPS APPROVE INTERCOM SYSTEM MTLS APPROVE INTERCOM SYSTEM MTLS PROCURE PAINTING / WALLCOVERING MTLS PROCURE STUCCO STONE MTLS PROCURE STUCCO STONE MTLS PROCURE ACOUSTIC CLG MTLS FABIDELIV CASEWORK/TOPS FABIDELIV CASEWORK/TOPS  | 480<br>270<br>285 |
| PROCURE HVAC CONTROL SYS MILS  APPROVE AC PAVING MIL  APPROVE MILLWORK   |   | 18JUL07<br>28JUN07<br>28JUN07<br>28JUN07<br>28JUN07<br>28JUN07<br>28JUN07<br>28JUN07<br>25JUL07<br>25JUL07<br>25JUL07<br>25JUL07   | 0 27JUU07<br>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0   |   | PROCURE PLUMBING EQUIPMENT APPROVE STUCCO STONE APPROVE ACOUSTIC CLG SYSTEM MTLS PROCURE CERAMIC TILE MTLS PROCURE HVAC CONTROL SYS MTLS APPROVE AC. PAVING MTL APPROVE CASEWORK/TOPS APPROVE INTERCOM SYSTEM MTLS PROCURE PAINTING / WALLCOVERING MTLS PROCURE STUCCO STONE MTLS PROCURE STUCCO STONE MTLS PROCURE ACOUSTIC CLG MTLS PROCURE ACOUSTIC CLG MTLS  | <b>480 270</b>    |
| PROCURE HVAC CONTROL SYS MILS  APPROVE AC. PAVING MIL  APPROVE MILLWORK  |   | 18JUL07<br>28JUN07<br>28JUN07<br>28JUN07<br>28JUN07<br>28JUN07<br>28JUN07<br>28JUN07<br>25JUL07<br>25JUL07<br>25JUL07  | 0 27JUU07<br>0 20NULSO<br>0 20NULSO |   | PROCURE PLUMBING EQUIPMENT APPROVE STUCCO STONE APPROVE ACOUSTIC CLG SYSTEM MTLS PROCURE CERAMIC TILE MTLS PROCURE HVAC CONTROL SYS MTLS APPROVE AC. PAVING MTL APPROVE CASEWORK/TOPS APPROVE INTERCOM SYSTEM MTLS PROCURE PAINTING / WALLCOVERING MTLS PROCURE STUCCO STONE MTLS PROCURE STUCCO STONE MTLS  | 480               |
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| PROCURE HVAC CONTROL SYS MILS  APPROVE AC PAVING MIL  APPROVE MILLWORK  APPROVE MILL | 00000   | 18JUL07<br>20JUN07<br>28JUN07<br>28JUN07<br>28JUN07<br>28JUN07   |  | 1 1 1 3 3 1 1 2 2                             | PROCURE PLUMBING EQUIPMENT APPROVE STUCCO STONE APPROVE ACOUSTIC CLG SYSTEM MTLS PROCURE CERAMIC TILE MTLS PROCURE HVAC CONTROL SYS MTLS APPROVE AC. PAVING MTL APPROVE CASEMORKTOPS APPROVE MILLWORK  | 935               |
| PROCURE HVAC CONTROL SYS MTLS  APPROVE A C. PAVING MTL  APPROVE CASEWORKTOPS   | 00000   | 18JUL07<br>20JUN07<br>28JUN07<br>28JUN07   |  | 1 1 3 3 4 4 2                                 | PROCURE PLUMBING EQUIPMENT APPROVE STUCCO STONE APPROVE ACOUSTIC CLG SYSTEM MTLS PROCURE CERAMIC TILE MTLS PROCURE HVAC CONTROL SYS MTLS APPROVE A.C. PAVING MTL APPROVE CASEWORK/TOPS   | 280               |
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| PROCURE CERAMIC TILE MILS  | 0 0   | 18JUL07  | 5 06JUN07<br>5 06JUN07<br>0 06JUN07  | 3 11 11 22 13                                 | PROCURE PLUMBING EQUIPMENT APPROVE STUCCO STONE APPROVE ACOUSTIC CLG SYSTEM MTLS PROCURE CERAMIC TILE MTLS   | 840               |
|  | 0   | 20001  | 5 06JUN07  | 1 1 2 2                                       | PROCURE PLUMBING EQUIPMENT APPROVE STUCCO STONE APPROVE ACOUSTIC CLG SYSTEM MTLS   | 510               |
|  |   | 38 II NO7  | 5 06JUN07  | 1, 2, 5                                       | PROCURE PLUMBING EQUIPMENT APPROVE STUCCO STONE  | 475               |
|  | 0   | 26JUN07  |  | 2 .   | PROCURE PLUMBING EQUIPMENT   | 235               |
| TROCCORE PLOMBING EXCENSIVE  | 0   | 02JUL07  | 05JUN07  |   |  | 765               |
| TACCOCATE TO   | 0   | 25JUN07  | 5 05JUN07  | -   | PROCURE PLUMBING FIXT/TRIM   | 750               |
| TABLE CALL OF THE PARTY OF THE  | 0   | 10JUL07  | 5 05JUN07  | 25  | FAB/DELIV STOREFRONT/GLAZING   | <b>4</b> 20       |
| TROCORE OILLIT FINA  | 0   | 11JUN07  | 5 05JUN07  |   | PROCURE UTILITY PIPING   | 155               |
| TROCCURE COCC ACCESSORES ANSOL   | 0   | 08JUN07  | 5 04JUN07  |   | PROCURE DUCT ACCESSORIES / INSUL   | 825               |
| TART TARTER - TARGET COATA   | 20  | 1 03JUL07  | 31MAY07 A  | 30  | PREP PATIENT PRIVACY CURTAIN / TRACK   | 680               |
| TART CORNER GOARD GOOM   | 20  | \ 03JUL07  | 31MAY07 A  | 30  | PREP CORNER GUARD SUBMITTAL  | 833               |
| TART VEX. CAL DEING GOOM!  | 20  | 03JUL07  | 30 31MAY07 A   | 30  | PREP VERTICAL BLIND SUBMITTALS   | 620               |
| TART CIET ACCESSOR   | 20  | 03JUL07  | 31MAY07 A  | 30  | PREP TOILET ACCESSORY SUBMITTAL  | 605               |
| TRET LOCKER SOBWITTARIA  | 20  | 03JUL07  | 30 31MAY07 A   | 30  | PREP LOCKER SUBMITTALS   | 590               |
|  | 20  | 03JUL07  | 31MAY07 A  | 30  | PREP TACK / MARKER BOARD SUBMITTALS  | 560               |
| TREF SIGNAGE SCOMITACO   | 28  | 03JUL07  | 31MAY07 A  | 30  | PREP SIGNAGE SUBMITTALS  | 545               |
| TART MARKET AND A CONTROL OF THE CON | 20  | 03JUL07  | 31MAY07 A  | 30  | PREP MIRROR SUBMITTALS   | 530               |
| TREE EX INGCADING  | 20  | 03JUL07  | 31MAY07 A  | 30  | PREP FIRE EXTING/CABINET SUBMITTAL   | 515               |
| •  | 0   | 06JUN07  | 31MAY07  | 5   | PROCURE BUILT-UP ROOFING   | 330               |
| ATTROVE PAIN ING WATERCOME   | 15  | 18JUN07  | 30MAY07 A  | 15  | APPROVE PAINTING / WALLCOVERING MTLS   | 490               |
| TACCORE TYRC ACCORDING   | 25  | 06JUL07  | 21MAY07 A  | 35  | PROCURE HVAC ROOF CURBS  | 900               |
|  | 20  | 07AUG07  | 21MAY07 A  | 88  | PROCURE HVAC EQUIP / FANS  | 810               |
|  | 8   | 04JUN07  | 18MAY07 A  | 15  | APPROVE HVAC DUCTWORK  |                   |
|  | 25  | 12JUL07  | 18MAY07 A  | 40  | FAB/DELIV GLASS ENTRANCE DOORS   |                   |
| n —  | 8   | 04JUN07  | 17MAY07 A  | 15  | APPROVE PLUMBING EQUIPMENT   |                   |
| ATTROCH TOURS TX TAR   | 80  | 04JUN07  | 17MAY07 A  | 15  | APPROVE PLUMBING FIXT/TRIM   | 745               |
| JAN FEB WAR APR MAY JUN JUL AUG SEP OCT NOV DEC  | Complete  | Finish   | Earry<br>Start   | Dur   | Description  | ਰਨ੍ਹੇ             |

| Start date Finish date Data date Run date Page number Project name © Primavei   | 690                                  | 645                   | යෙ                         | 615                        | 600                 | 570                          | 555             | 540             | 525                                   | 285 C                     | 625                     | 610                          | 595             | 565                          | 550             | 535             | 520                                     | ₹     |
|---|--------------------------------------|-----------------------|----------------------------|----------------------------|---------------------|------------------------------|-----------------|-----------------|---------------------------------------|---------------------------|-------------------------|------------------------------|-----------------|------------------------------|-----------------|-----------------|---|-------|
| rt date 18SEP06 ish date 16NOV07 ta date 31MAY07 n date 08JUN07 Je number 9A ject name RAD05-31-07A © Primavera Systems, Inc. | PROCURE PATIENT PRIVACY CURTAIN MTLS | PROCURE CORNER GUARDS | PROCURE VERTICAL BLINDS    | PROCURE TOILET ACCESSORIES | FAB / DELIV LOCKERS | PROCURE TACK / MARKER BOARDS | PROCURE SIGNAGE | PROCURE MIRRORS | PROCURE FIRE EXTINGUISHERS / CABINETS | APPROVE CONVEY GONGO      | AFFROVE VER I CAL BUNDS | APPROVE I CILET ACCESSIONIES | APPROVE LOCKERS | APPROVE TACK / MARKER BOARDS | APPROVE SIGNAGE | APPROVE MIRRORS | APPROVE FIRE EXTINGUISHERS/CABINETS     |       |
| NO.   | 3                                    | з                     | 3                          | 3                          | 4                   | 3                            | 2               | 4               | 2                                     | 15                        | <u> </u>                | <u> </u>                     |                 |                              | 15              | 12              | 12                                      | 241   |
| TURNER CONSTRUCTION<br>INYO CO. RADIOLOGY BL  | 30 26JUL07                           | 30 26JUL07            | 30 26JUL07                 | 30 26JUL07                 | 40 26JUL07          | 30 26JUL07                   | 20 26JUL07      | 40 26JUL07      | 20 26JUL07                            |                           | 15 05 11 107            | 15 OF 11 OF                  | 15 05/01/07     | 15 05 UL07                   | 5 05JUL07       | 15 05JUL07      | 15 05JUL07                              | o car |
| CONSTR  | <br>06SEP07                          | 06SEP07               | 06SEP07                    | 06SEP07                    | 20SEP07             | 06SEP07                      | 22AUG07         | 20SEP07         | 22AUG07                               | 25JUL07                   | 25    11 07             | 25 11 107                    | 25/11/07        | 25JUL07                      | 25JUL07         | 25JUL07         | 25JUL07                                 |       |
| TURNER CONSTRUCTION<br>NO. INYO CO. RADIOLOGY BLDG  |                                      |                       |                            |                            |                     |                              |                 |                 |                                       |                           |                         | 1                            |                 |                              |                 |                 |   | 0000  |
| B   | 9                                    | <u> </u>              | <u> </u>                   |                            | 0                   | <u> </u>                     | 0               | <u> </u>        | 0                                     | <u>이</u>                  | > 1¢                    | >   c                        |                 | )  c                         | . To            | -lo             | <u> </u>                                |       |
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| * *   |                                      |                       |                            | H                          |                     |                              | PRO             |                 | PRO                                   | APPROVE                   | APPROVE                 | PPROVE                       | PPROVE          | APPROVE                      |                 | 77007           |   |       |
| Early bar Progress bar Critical bar Summary bar Start milestor  | X C C C X II                         |                       | ) - C<br>- C<br>- C<br>- C | XOCURE<br>TOCURE           | FAB / DE            | ROCURE                       | CURE SIG        | PROCUE          | CURE FIR                              | PATIENT                   | CORNER                  | VERTICA                      | TOILET A        | LOCKERS                      | TACK / M        | ADDOOVE SIGNAGE | 7 T T T T T T T T T T T T T T T T T T T |       |
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May 16, 2007

Gayla Blua Director of Human Resources Northern Inyo Hospital 150 Pioneer Lane Bishop, CA 93514

Dear Ms. Blua:

We recently completed our quarterly review of the member accounts of the California Association of Hospitals and Health Systems (CAHHS) Joint Unemployment Insurance Program in order to determine the contribution required under the formula and guidelines established by our actuary. We are pleased to inform you that a reduction in contribution for your account has been approved for the second quarter of 2007.

Thanks to your ongoing quarterly contributions, your trust fund reserve account balance is sufficient to cover anticipated charges and your proportionate share of the group protection against catastrophic losses. Therefore, your contribution for the second quarter, 2007 will be lowered from \$4,480 to \$2,724. As always, an invoice will be sent under separate cover.

We will continue to monitor your account on a quarterly basis and advise you as to any future changes in your quarterly contribution requirements to the Program.

Please call our Director of UI Services, Cheryl Marino, or me if you have any questions regarding your contribution or if you would like to discuss any aspect of unemployment insurance.

Sincerely,

Charles O. Howarth.

Senior Vice President

COH/jv

cc:

Chief Financial Officer

Mr. John Halfen Northern Inyo Hospital Administrator 150 Pioneer Lane Bishop, CA. 93514

### Dear Mr. Halfen:

The intent of this letter is to commend an outstanding employee of Northern Inyo Hospital's Physical Therapy Department, Mr. Michael Gable.

As a professional myself who has worked in a supervisory capacity countless times throughout the years, I have had the opportunity to observe and experience the high standard of professionalism Michael Gable demonstrates in every facet of his role as a physical therapist for Northern Inyo Hospital.

My observations are a result of attending physical therapy sessions over the last three months, with Mr. Gable serving as my physical therapist.

Mr. Gable sustains a consistent on-time scheduling. Since three patients always share an adjacent draped-off area, I unintentionally listen to the ongoing conversations between Mr. Gable and his other patients. He always demonstrates great respect for each human being whom crosses the threshold of his department: constantly extending a sincere, warm, caring sense of concern.

His intelligent form of questioning techniques are nothing less than impressive, and reflect an innate ability to accurately identify and diagnose each patient's medical condition, and the symptoms which contribute to the pain they are enduring. Mr. Gable's quiet, gentle, reticent nature enables him to listen both mentally and physically, providing him with the necessary insight required to address his patients' therapeutic needs.

Mr. Gable, through careful observation, quickly establishes the necessary parameters for dealing effectively with each patient. He quickly recognizes the distinct behaviors of each patient, so that he can provide the guidance needed in order to meet his professional, therapeutic goals customly designed for them.

Michael Gable's educational training and credentials speak for themselves. Through my personal observations, I have observed a high degree of willingness to engage himself as a team player by demonstrating a flexible nature, a constant supportive attitude toward the other employees in his department,

and a constant friendly nature.

It is with great pleasure to write a totally unsolicited statement of recommendation for such an outstanding individual, who exercises an attitude of profound professionalism marked by significant intellectual depth, and a sense of humble compassion.

If Michael Gable ever decides to leave this area for professional or personal reasons, Northern Inyo Hospital will suffer a great loss, as well as the patients whom are fortunate enough to be treated by him.

Mre. an Morling

Sincerely Yours,

Mrs. Ann D. Norberg



LATEST NEWS ON KEY BILLS IN THE STATE LEGISLATURE

## **Health Advocacy Update**

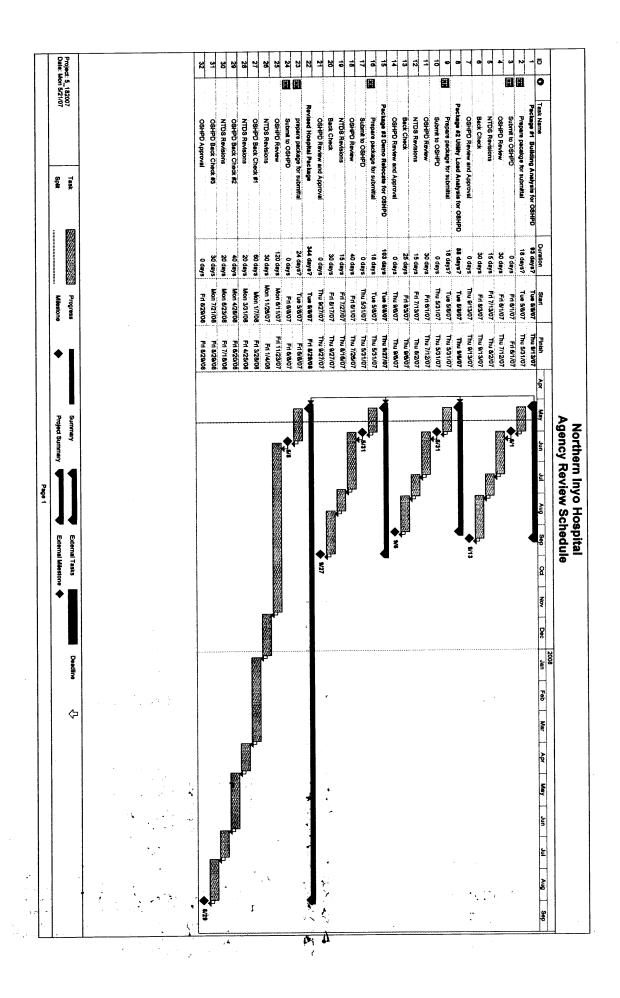
CHA is tracking the following key health-related bills this legislative session. Additional bills will be added to this list as they are analyzed. For a complete list of bills CHA is tracking, visit the CHA website at www.calhospital.org, under CHA Interactive, then "Alerts & Legislation."

| Bill No | . Author                  | Summary/Title   | Location/Action   | CHA Position                 | Staff Contact                              |
|---------|---------------------------|---|---|------------------------------|--|
| Coron   | ary Interventi            | on Pilot Program  |   | CHAPOSITION                  | Stan Contact                               |
| SB 891  | Correa<br>(D-Anaheim)     | Would establish the Elective Percutaneous Coronary Intervention Pilot Program in the Department of Public Health, which would authorize certain eligible acute-care hospitals that meet specified requirements and are licensed to provide cardiac catheterization laboratory services to perform elective and scheduled primary percutaneous coronary intervention.  | Two-year bill.  | CHA-Sponsored                | Dorel Harms/<br>Connie Delgado<br>Alvarez  |
| Emerg   | ency Services             |   |   | <del></del>                  |  |
| AB 113  | Beall<br>(D-San Jose)     | Would authorize a county board of supervisors to designate a hospital as an essential community facility using a local committee and public hearing process. Designated hospitals would be required to obtain a performance bond that would be forfeited to the county if the hospital does not provide at least 180 days notice of closure or decrease of emergency services regardless of the circumstances. Every hospital could be designated an essential community facility and be subject to these additional requirements.  | Held in Assembly<br>Appropriations<br>Committee May 2.<br>On Suspense File. | Oppose                       | Debby Rogers/<br>Connie Delgado<br>Alvarez |
| Health  | Coverage                  |   |   |                              |  |
| AB 8    | Núñez<br>(D-Los Angeles)  | Would create the California Cooperative Health Insurance Purchasing Program (Cal-CHIPP), a purchasing pool; would require employers to spend yet-to-be-determined amounts on health care expenditures for their employees and dependents or pay a yet-to-be-determined fee to Cal-CHIPP; with some exceptions, would require employees of businesses electing to pay the fee to enroll themselves and their dependents in Cal-CHIPP; would require employers to set up pretax Section 125 accounts for employees; would expand Medi-Cal and Healthy Families; would enact health coverage market reforms. | To be heard<br>in Assembly<br>Appropriations<br>Committee.                  | Follow (Support<br>Approach) | Doug Hitchcock/<br>Martin Gallegos         |
| SB 48   | Perata<br>(D-Oakland)     | Would create the Health Care Connector, a purchasing pool for eligible employees; would require employers to make yet-to-be determined amounts on health care expenditures for their employees and dependents or pay a yet-to-be determined fee to the Connector; with limited exceptions for individuals with low incomes, would require employed individuals to maintain a minimum policy of health care coverage for themselves and their dependents; would expand Medi-Cal and Healthy Families; would enact health coverage market reforms.  | To be heard in Senate Appropriations Committee May 21.                      | Follow (Support<br>Approach) | Doug Hitchcock/<br>Martin Gallegos         |
| SB 236  | Runner<br>(R-Lancaster)   | Would state the Legislature's intent to enact the Cal CARE program to improve access to health care services.   | To be heard in<br>Senate Rules<br>Committee.                                | Follow                       | Doug Hitchcock/<br>Martin Gallegos         |
| 5B 840  | Kuehl<br>(D-Santa Monica) | Would establish the California Universal Healthcare System to be administered by the newly created California Universal Healthcare Agency under the control of a universal health care commissioner; would make all California residents eligible for specified health care benefits under the California Universal Healthcare System, which would, on a single-payer basis, negotiate or set fees for health care services provided through the system, and pay claims for those services.   | To be heard<br>in Senate<br>Appropriations<br>Committee May 14.             |                              | Doug Hitchcock/<br>Martin Gallegos         |

## Legislative Update

## California Hospital Association

| Bill N  | o. Author                        | Summary/Title  | Location/Action  |                           | Association   |
|---------|----------------------------------|--|--|---------------------------|---|
| Patie   | nt Privacy/Co                    | nsent  | Location/Action  | CHA Positi                | on Staff Contac                                     |
| AB 436  | <b>5</b> Salas<br>(D-Chula Vista | Would prohibit any entity subject to HIPAA from disclosing patients' medical information without first receiving the patients' written authorization.  | Two-year bill.   | Oppose                    | Lois Richardsor<br>Barbara Glaser                   |
| Patier  | nt Safety                        |  |  |                           |   |
| SB 743  | Kuehl<br>(D-Santa<br>Monica)     | Gutted and amended May 2 to require every hospital by Jan. 1, 2009, to conduct an assessment of their processes for detecting, reporting and remediating preventable medical errors, and to prepare and update at least every two years a plan for reducing the prevalence of these errors.  | Committee May 9.   | n Oppose                  | Dorel Harms/<br>Connie Delgado<br>Alvarez           |
| Seism   | ic Safety                        |  |  |                           |   |
| SB 306  | Ducheny<br>(D-San Diego)         | Would state the Legislature's intent to enact legislation that would establish a financing mechanism to provide financial assistance to healt facility buildings classified as Non-Conforming Structural Performance Category 1 buildings.   | To be heard in Senate<br>h Appropriations<br>Committee May 14.                   | Support                   | Roger Richter/<br>Kathryn Scott                     |
| SB 211  | Cox<br>(R-Fair Oaks)             | As currently written, would allow for postponement of application fees for projects that result from damage due to a disaster; actually a vehicle for the Schwarzenegger administration if it needs a bill to implement OSHPD reform of the project review process.  | To be heard in<br>Assembly Rules<br>Committee.                                   | Support                   | Roger Richter/<br>Kathryn Scott                     |
| skilled | l-Nursing Faci                   |  |  |                           |   |
| AB 398  | Feuer<br>(D-Los Angeles)         | Would require CDHS to establish and maintain a consumer information service system regarding long-term health care facilities; would require each skilled-nursing and intermediate-care facility to post its profile in the system.  | Held in Assembly<br>Appropriations<br>Committee May 2.<br>On Suspense File.      | Follow                    | Pat Blaisdell/<br>Barbara Glaser                    |
| Vorkfo  | rce Issues                       |  | on suspense rife.  |                           |   |
| B 371   | Huffman<br>(D-San Rafael)        | Would require every general acute-care hospital that applies to the Health Facilities Financing Authority, or any other public entity, for financing from tax-exempt bonds to provide a copy of the hospital's injury and illness prevention program; would require hospitals to adopt a zero lift policy.   | Held in Assembly<br>Appropriations<br>Committee May 9.<br>On Suspense File.      | Oppose                    | Gail Blanchard-<br>Saiger/Connie<br>Delgado Alvarez |
| B 520   | Brownley<br>(D-Santa<br>Monica)  | Would require general acute-care, acute psychiatric or special hospitals to adopt, and annually review, a plan or procedure for determining the staffing of professional and technical classifications — plan or procedure would not apply to the staffing of nursing personnel; would authorize the state public health officer to levy administrative penalties against health facilities for a violation of staffing provisions.  | Held in Assembly<br>Appropriations<br>Committee April 25.<br>On Suspense File.   | Oppose                    | Gail Blanchard-<br>Saiger/Connie<br>Delgado Alvarez |
| B 1201  | Leno<br>(D-San<br>Francisco)     | Would give direct-care RNs, employed by private employer, the right to organize, form or join a union regardless of their supervisory status under federal law would require health care amplement of the control of their supervisory status under federal law would require health care amplement of the control of their supervisory status under the control of their supervisory status and their supervisory status are supervisory status and their supervisory status are supervisory status and their supervisory status are supervisory status and supervisory status and supervisory status are supervisory status and supervisory status are supervisory status and supervisory status are supervisory status and supervisory status and supervisory status are supervisory status and supervisory status and supervisory status are supervisory status and supervisory status and supervisory status are supervisor | To be heard in Assembly Appropriations Committee.                                | Oppose                    | Gail Blanchard-<br>Saiger/Connie<br>Delgado Alvarez |
| 3 171   | Perata<br>(D-Oakland)            | Would require each general acute-care hospital to establish a patient protection and health care worker back injury-prevention plan with a zero lift/safe patient handling policy; would require each hospital to  |  | Oppose, Unless<br>Amended | Gail Blanchard-<br>Saiger/Connie<br>Delgado Alvarez |
| orkers  | 'Compensati                      |  |  |                           |   |
|         |                                  | be operative only until the administrative director adopts an alternative reimbursement methodology of invarient PRCs  | Held in Assembly (<br>Appropriations<br>Committee April 25.<br>On Suspense File. | CHA-Sponsored             | Dietmar<br>Grellmann/<br>Kathryn Scott              |



### **EMERGENCY CARE AGREEMENT**

NORTHERN INYO COUNTY LOCAL HOSPITAL DISTRICT, a political subdivision organized and existing pursuant to the Local Hospital District Law (Health and Safety Code Section 32000, et seq.) of the State of California, hereinafter referred to as "District", and VALLEY EMERGENCY PHYSICIANS MEDICAL GROUP, Inc., a California professional corporation, hereinafter referred to as "Group", agrees as follows:

### **PART I**

### RECITALS

- 1. District is the owner and operator of a Hospital located in Bishop, California. As a community service, District conducts an Emergency Department, hereinafter referred to as "Department", to serve the members of the community and other persons who may require immediate medical and/or hospital service.
- 2. Group is duly qualified and licensed Group and surgeons having had experience in the operation of emergency facilities and the rendition of emergency and primary care.
- 3. District has concluded that engaging Group is the most desirable course of action considering both the cost and quality of service, as compared to other arrangements and providers available to District.
- 4. The parties to this agreement, in order to provide a full statement of their respective responsibilities in connection with the operation of the physician services during the term of this contract, desire to enter there into.

### **PART II**

### **AGREEMENTS**

- 1. Space. District shall make available for the use of Group during the term hereof and during the hours hereinafter specified, the space that is now or may be hereafter occupied by the Department. District shall also provide Group an appropriately furnished room, in which they may rest when their services are not otherwise required, together with meals while they are on duty. In addition, Group will be provided with office space suitable for the administration of the Department.
- 2. Equipment and Supplies. District shall provide, at its own expense, for the use of Group, all necessary expendable and non-expendable medical equipment, drugs, supplies, furniture and fixtures as are necessary for the efficient operation of the Department. District

### **EMERGENCY CARE AGREEMENT**

shall consult with Group regarding decisions that affect the selection and furnishing of particular facilities, equipment and supplies.

- 3. Maintenance. District shall maintain and repair all equipment and shall provide utilities and services such as heat, water, electricity, telephone service, laundry and janitorial service.
- 4. Physician Services. In order to provide quality emergency care on a prompt and continuing basis, available at all times at Hospital to the community, Group agrees to provide the professional services of duly licensed group and surgeons in the Service 24 hours a day, seven days a week.

Group shall respond to in-house emergencies in the same manner as other members of the medical staff, and shall make pronouncements of death when attending Group is not immediately available.

Group may be granted limited admitting privileges for patients without a private physician. Procedures, rules and regulations with respect to such privileges, and the obligations of Group to make referrals to the "on-call" panel and other group and other matters related thereto, shall be as set forth in the Medical Staff-By-Laws, rules and regulations or as otherwise determined by the Medical Staff Executive Committee or the Emergency Room Committee with the approval of the Board of Trustees.

Group agrees to provide the following services relevant to the operation of the Northern Inyo Hospital Emergency Service as a Base Station for the provision of Advanced Life Support in pre-hospital care.

- 1. Group shall provide guidance, instruction, communication orders, and directives to EMT-II's/Paramedics involved in the treatment of patients with medical emergencies requiring transportation from the scene of a medical emergency to the nearest, or most appropriate hospital facility.
- 2. A member of the Emergency Physician Staff will be appointed to serve as Base Station Medical Director and Training Hospital Medical Director, and serve on the local Emergency Medical Service Advisory Committee, if the Hospital Administration and Medical Staff deem this appropriate.
- 3. Group will participate actively in an ongoing system for critiquing the results of the mobile intensive care responses and auditing the quality of medical care provided by the mobile intensive care team.

### **EMERGENCY CARE AGREEMENT**

It is understood and agreed that the District is contracting for the full-time services of group and surgeons and that said individuals shall be available on the premises of the Hospital at all times that they are to provide services in the Department. Furthermore, said individuals shall not engage in any activities while on duty which would be inconsistent with their obligation to provide full-time services, or engage in any outside practice of medicine or surgery while on duty.

- 5. Standards. It is understood and agreed that the standards of professional practice and duties of Group shall from time to time be set by the medical staff of Hospital, and Group shall abide by the by-laws, rules and regulations of the medical staff and Hospital policies. Further, Group shall cause the Service to comply with those standards and requirements of the Joint Commission on Accreditation of Healthcare Organizations and the California Medical Association, which relate to the Service over which Group has control.
- 6. **Personnel**. District shall provide the services of licensed registered and vocational nurses and other non-physician technicians and assistants, necessary for the efficient operation of the Department. Normal direction and control of such personnel for professional medical matters shall rest with Group. The selection and retention of all non-physician personnel is the responsibility of District.
- 7. **District and Government Authorities**. Group, in connection with their operation and conduct of the Department, shall comply with all applicable provisions of law, and other valid rules and regulations of the District's Board of Trustees, its organized medical staff and all governmental agencies having jurisdiction over; (i) the operation of the District and services; (ii) the licensing of health care practitioners; (iii) and the delivery of services to patients of governmentally regulated third party payers whose members/beneficiaries receive care at the District, including but not limited to rules and regulations promulgated with respect to the transfer of patients from the Emergency Department.
  - 8. Independent Contractor. No relationship of employer or employee is created by this Agreement, it being understood that Group will act hereunder as independent contractor, and none of the group performing services for Group, whether said group be members, partners, employees, subcontractors, or otherwise, shall have any claim under this Agreement or otherwise against District for vacation pay, sick leave, retirement benefits, Social Security, Worker's Compensation benefits, or employee benefits of any kind; that District shall neither have not exercise any control or direction over the methods by which physicians shall perform their work and functions, which at all times shall be in strict accordance with currently approved methods and practices in their field; and that the sole interest of District is to ensure that said emergency service shall be performed and rendered in a competent, efficient

### **EMERGENCY CARE AGREEMENT**

and satisfactory manner and in accordance with the standards required by the Medical Staff of District.

Physicians are allowed to work for or have a private practice while providing services for Valley Emergency Physicians.

- 9. Compensation. Group shall charge patients on a fee-for-service basis. Group's charges shall be in accordance with reasonable and customary fees charged by other group for the same service in similar communities. Group's charges will be reviewed and approved by the Hospital prior to any change. Group or its designated agents shall be responsible for billing and collections of professional fees.
- 10. Daily Memoranda and Billing. District agrees to act as Group's designated billing and collection agent. Groups shall file with the Business Office of District periodic memoranda on forms agreed upon between the parties, covering services performed at the fees herein above mentioned and shall and does hereby assign the collection of said charges to District. Hospital's charges to the patient shall be separate and distinct from the charges by Group; however, patient may be sent a billing, which includes a combined Hospital and Group's charge. If the patient's billing includes such a combined charge, it must be clearly indicated that the charge includes Group's professional component and that District is acting as billing agent for Group's. Group agrees to participate in compliance efforts of Hospital.

On or before the fifteenth (15th) day of each month, District shall present to Group a check representing their fees for services rendered in the preceding month. It not being possible, as a practical matter, to predict accurately the volume of patient utilization of the Department, and it being necessary to ensure high quality professional coverage, District agrees to pay Group a guaranteed minimum of one hundred five dollars and zero cents (\$105.00) per hour from July 1, 2007 to December 31, 2007. District agrees to pay Group a guaranteed minimum of one hundred ten dollars and zero cents (\$110.00) from January 1, 2008 to December 31, 2008. Payments should be made on a monthly basis. Monthly payments shall be made by the Hospital to Group before the 15<sup>th</sup> day of the month in which services are rendered.

Payment of all sums under this part shall be made to Group at the following address:

VALLEY EMERGENCY PHYSICIANS MEDICAL GROUP, INC. 2107 Livingston Street, Suite A Oakland, California 94606

11. Liability Insurance. District agrees to procure and maintain, throughout the term of this Agreement, at their sole expense, a policy of professional liability (malpractice) insurance coverage with limits of at least \$1,000,000 for any one occurrence, and \$3,000,000 annual

### **EMERGENCY CARE AGREEMENT**

aggregate coverage per subcontracting physician. Group agrees to cooperate with the District in connection with the purchase and maintenance of such coverage. Should Group discontinue providing services at District, District agrees to provide or procure extended professional liability (malpractice) insurance coverage, commonly referred to as tail coverage.

Group agrees to assume responsibility for any deductible amount up to \$12,500.00 awarded to a claimant in the event of successful litigation against a member of the group.

- 12. Not Exclusive. It is specifically agreed and understood that Group shall not be required to, nor is it anticipated that Group will devote full time to District, it being understood that Group may have additional enterprises and other emergency service agreements.
- 13. Assignment. Group shall not assign, sell or transfer this Agreement or any interest therein without the consent of the District in writing first had and obtained. Notwithstanding any of the foregoing, it is understood and agreed that, in the event that Group forms an alternative professional organization, duly authorized under the laws of this State to practice medicine, said alternative professional organization may be substituted in the place of Groups, with all of the rights and subject to all of the obligations of Group under the terms of this Agreement. Said substitution shall be effected upon Group giving written notice to District.
- 14. Term. The term of this Agreement shall be from July 1, 2007 to December 31, 2008, and continuing from year to year thereafter. Either party may terminate this Agreement upon ninety (90) days written notice to the other party.

In addition, Hospital may terminate this Agreement and all rights of Group hereunder, without notice, immediately upon the occurrence of any of the following events:

- 1. Upon the failure of Group to provide the services required to be provided by Group for a period in excess of twenty four (24) hours.
- 2. Upon a determination by a majority of Hospital's Board of Directors, after consultation with; the Executive Committee of the Medical Staff, that Group, or any physician provided by Group have been guilty of professional incompetence, have failed to maintain the Service in a manner consistent with the highest standards maintained for the operation of the Service in comparable hospitals, or are otherwise bringing discredit upon the Hospital or its Medical Staff in the community.

### **EMERGENCY CARE AGREEMENT**

- 3. Immediately upon the appointment of a receiver of Group's assets, as assignment by Group for the benefit of its creditors or any action taken or suffered by Group (with respect to Group) under any bankruptcy or insolvency act.
- 15. Amendment. This Agreement may be amended at any time by written agreement duly executed by both parties.
- 16. Attorney's Fees. In the event that suit is brought regarding the provisions of this Agreement or the enforcement thereof, the prevailing party shall be awarded its cost of suit and reasonable attorney's fees as a part of any Judgment rendered therein.
- 17. Medical Records. Group shall in a timely manner, prior to the billing process, prepare and maintain complete and legible medical records, which accurately document the professional service and medical necessity of all services rendered, for each patient who is treated at the Service. Such medical records shall be the property of Hospital; however, Group shall have access to and may photocopy relevant documents and records, within the restrictions of the law, upon giving reasonable notice to Hospital.
- 18. Accounts and Records. Group agrees to maintain books, records, documents, and other evidence pertaining to all costs and expenses incurred and revenues acquired under this Agreement to the extent and in such detail as will properly reflect all net costs direct and indirect, of labor, materials, equipment, supplies and services, and other costs and expenses of whatever nature for which payment or reimbursement is claimed.

The Authorized Federal Office shall have access for the purpose of audit and examination to any books, documents, papers, and records of Group, which are pertinent to this Agreement, at all reasonable times during the period of retention provided for in the following paragraph.

Group shall preserve all pertinent records and books of accounts related to this contract in the possession of Group for a period of four (4) years after the end of the contract period. Group agree to transfer to District upon termination of this Agreement any records which possess long-term value to District beyond four (4) years.

Group shall include a clause providing similar access in any subcontract with a value or cost of \$10,000 or more over a twelve-month period when the subcontract is with a related organization.

### **EMERGENCY CARE AGREEMENT**

| 19.   | Notice<br>mailed  | s. The notices require, postage prepaid as fo | d by this Agreement shall be effective if llows:                     |
|-------|-------------------|---|--|
|       | (a)               | To District at:                               | 150 Pioneer Lane<br>Bishop, California 93514                         |
|       | (b)               | To Group at:                                  | 2107 Livingston Street, Suite A Oakland, California 94606            |
| Agree | IN W ment at      | ITNESS WHEREOF,<br>Oakland, California oi     | the parties hereto have executed this Emergency Care n June 1, 2007. |
| DISTI | RICT:             |   |  |
| NORT  | HERN              | INYO COUNTY LOO                               | CAL HOSPITAL DISTRICT  |
| BY    |                   |   |  |
|       | Peter .<br>Presid | Watercott ent of the Board                    |  |
| GROU  | ЛР:               |   |  |
| VALI  |                   | MERGENCY PHYSIC<br>fornia professional cor    | IANS MEDICAL GROUP, INC. poration                                    |
| BY    |                   |   |  |
|       | Stever<br>Presid  | n P. Maron, M.D.<br>lent                      |  |



650 California Street, 17th Floor San Francisco, CA 94108-2702 Tel +1 415 403.1333 Fax +1 415 403.1334 www.milliman.com

May 31, 2007

Mr. John Halfen Chief Financial Officer Northern Inyo Hospital 150 Pioneer Lane Bishop, California 93514-2599

Northern Inyo County Local Hospital District Retirement Plan Actuarial Valuation as of January 1, 2007

Dear John:

Enclosed are two copies of the Actuarial Valuation as of January 1, 2007.

We are recommending an annual contribution of \$2,112,000. This means the current monthly contribution rate of \$156,000 should be increased to \$176,000, effective July 1, 2007. The contribution increase is due to higher overall payroll, and a reduction in the surplus over 125% funding.

If you have any questions or would like to review the report with me, please give me a call at (415) 403-1333, extension 116.

Sincerely,

Rich Wright

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enc.

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## Northern Inyo County Local Hospital District Retirement Plan

Actuarial Valuation as of January 1, 2007

Prepared by:

Richard A. Wright, F.S.A.

May 31, 2007



650 California Street, 17th Floor San Francisco, CA 94108-2702 Tet +1 415 403.1333 Fax +1 415 403.1334 www.milliman.com

May 31, 2007

Northern Inyo Hospital 150 Pioneer Lane Bishop, California 93514-2599

Northern Inyo County Local Hospital District Retirement Plan Actuarial Valuation as of January 1, 2007

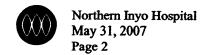
At the request of the Hospital, we have made an actuarial valuation of the Northern Inyo County Local Hospital District Retirement Plan for the plan year beginning January 1, 2007.

In preparing our report, we relied on financial information provided by New York Life Insurance Company and employee data furnished to us by the Hospital. While Milliman has not audited the financial and census data, they have been reviewed for reasonableness and are, in our opinion, sufficient and reliable for the purposes of our calculations. If any of this information as summarized in this report is inaccurate or incomplete, the results shown could be materially affected and this report may need to be revised.

The actuarial cost method and assumptions used as well as the supporting data and principal plan provisions upon which the valuation is based are set forth in the following report. In our opinion, each actuarial assumption, method, and technique used is reasonable taking into account the experience of the Plan and reasonable expectations. Nevertheless, the emerging costs will vary from those presented in this report to the extent actual experience differs from that projected by the actuarial assumptions.

The calculations reported herein have been made in accordance with the applicable provisions of the Internal Revenue Code. The results of this valuation are applicable only for the current year and are intended to be used only by the plan sponsor for the specific purposes described herein. Accordingly, this report may not be distributed to any third party without Milliman's written consent. Reliance on information contained in this report by anyone for anything other than the intended purpose puts the relying entity at risk of being misled.

On the basis of the foregoing, we hereby certify that, to the best of our knowledge and belief, all costs, liabilities, and other factors under the Plan were determined in accordance with generally accepted actuarial principles and practices which are consistent with the applicable Actuarial Standards of Practice of the American Academy of Actuaries. We further certify that, to the best of our knowledge, the report is complete and accurate and the information presented herein, in our opinion, fully and fairly discloses the actuarial position of the Plan.



The undersigned is a member of the American Academy of Actuaries and meets the Qualification Standards of the American Academy of Actuaries to render the actuarial opinion contained herein.

Sincerely,

Richard A. Wright, FSA, MAAA

**Consulting Actuary** 

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### Introduction

This report sets forth the results of our valuation of the Northern Inyo County Local Hospital District Retirement Plan, as of January 1, 2007. In Section II we furnish certain financial statements and actuarial exhibits of the Fund for the 2006 plan year. Section III presents the determination of the contribution requirement for the 2007 plan year.

A summary of the Plan is set forth in Appendix A, and the actuarial assumptions and cost method used in determining the costs and liabilities are described in Appendix B. The membership data is shown in Appendix C.

### Highlights

There were no changes to the plan provisions or to the actuarial assumptions since last year's valuation. The investment performance of the fund showed a return of 5.6% for 2006 in comparison with 5.3% for 2005.

The normal cost increased from \$1,763,743 in last year's valuation to \$1,909,674 this year, due primarily to the \$997,002 increase in payroll. The normal cost as a percentage of payroll remained at 14.0%, the same as last year.

The Full Funding Limitation is a measure of the funding status of the plan as of the valuation date. It is normally used to determine minimum required contributions and the maximum tax-deductible limit for taxable entities. For the 2007 Plan Year, the Full Funding Limitation would limit contributions to the Plan to \$7,383,617 for the year.

The recommended contribution is based on a target funding level of 125% of the Accumulated Benefit Obligation (ABO). The plan's current funding level is 128.4% of ABO, compared with 134.1% as of January 1, 2006. The excess over 125% is being amortized over a 25-year period beginning on January 1, 2002. The recommended contribution for the 2007 Plan Year is \$2,112,000, or \$176,000 per month if paid in 12 monthly installments during the 7/1/2007-6/30/2008 fiscal year.



### Results of Valuation

The following table summarizes the principal valuation results and compares them with the prior plan year.

|  | January 1, 2007 | January 1, 2006 |
|--|-----------------|-----------------|
| Number of Participants   |                 |                 |
| Active - Fully vested  | 108             | 108             |
| - Partially vested   | 66              | 62              |
| <ul><li>Nonvested</li></ul>                                      | <u>93</u>       | _93             |
| - Total  | 267             | 263             |
| Part-time employees with accrued benefits                        | 27              | 20              |
| Disabled employees with accrued benefits                         | 1               | 1               |
| Terminated vested  | 42              | 39              |
| Retired  | 0               | _0              |
| Total participants   | 337             | 323             |
| Participant Payroll  | \$ 13,603,611   | \$ 12,606,609   |
| Actuarial Liability (PBO)  | \$ 29,386,211   | \$ 26,182,884   |
| Funding Target – 125% of Accumulated<br>Benefit Obligation (ABO) | \$ 23,762,099   | \$ 20,402,665   |
| Actuarial Assets   | \$ 24,411,394   | \$ 21,891,610   |
| Normal Cost at Beginning of Year                                 | \$ 1,909,674    | \$ 1,763,743    |
| As a percentage of applicable payroll                            | 14.0%           | 14.0%           |
| Full Funding Limitation  | \$ 7,383,617    | \$ 6,494,006    |
| Recommended Contribution   | \$ 2,112,000    | \$ 1,872,000    |
| As a percentage of applicable payroll                            | 15.5%           | 14.8%           |
| Investment Return  |                 |                 |
| Current annual yield   | 5.6%            | 5.3%            |
| Average annual yield for last 5 years                            | 6.1%            | 6.4%            |



### **Exhibit 1. Summary of Plan Assets**

The valuation assets as of January 1, 2007, are the sum of the accrued balances in the contractual Fixed Dollar Account (GA-928) and the Indexed Bond Fund (account #11344) as of December 31, 2006, maintained by New York Life, plus any accrued but unpaid contributions and minus any distributions payable. The balance in the contractual Pension Account is allocated to retired participants and beneficiaries and is excluded from the valuation. Development of the assets is as follows:

|                                 | January 1, 2007  | January 1, 2006 |
|---------------------------------|------------------|-----------------|
| Plan Assets                     |                  |                 |
| Fixed Dollar Account (GA-928)   | \$ 16,314,013    | \$ 14,334,405   |
| Indexed Bond Fund (Acc. #11344) | <u>7,161,381</u> | 6,903,205       |
| Total                           | \$ 23,475,394    | \$ 21,237,610   |
| Accrued Contributions           | <u>936,000</u>   | 654,000         |
| Actuarial Assets                | \$ 24,411,394    | \$ 21,891,610   |
| Asset Allocation                |                  |                 |
| Fixed Dollar Account            | 66.8%            | 65.5%           |
| Indexed Bond Fund               | 29.3%            | 31.5%           |
| Accrued Contributions           | 3.8%             | 3.0%            |
| Total                           | 100.0%           | 100.0%          |

Note: We have not audited the fund's assets shown above. We have relied on the information furnished by New York Life Insurance Company.



### **Exhibit 2. Summary of Changes in Plan Assets**

Plan assets increase or decrease each year due to employer contributions, investment income, benefit payments to retiring participants, plan expenses paid by the trust fund, and any realized and unrealized gains and losses from investments.

|                            | Plan Yea          | ur Ending         |
|----------------------------|-------------------|-------------------|
|                            | December 31, 2006 | December 31, 2005 |
| Beginning Balance          | \$ 21,237,610     | \$ 20,305,277     |
| Additions:                 |                   |                   |
| Employer contributions     | 1,590,000         | 1,218,000         |
| Investment income          | 1,239,143         | 1,123,422         |
| Experience adjustment      | 0                 | 0                 |
| Total                      | 2,829,143         | 2,341,422         |
| Subtractions:              |                   |                   |
| Benefit payments           | (499,365)         | (1,376,930)       |
| Expenses & related charges | (32,405)          | (31,354)          |
| Experience adjustment      | (59,589)          | (805)             |
| Total                      | (591,359)         | (1,409,089)       |
| Ending Balance             | \$ 23,475,394     | \$ 21,237,610     |



Exhibit 3. Historical Returns on Plan Assets

The following table shows the historical return on plan assets since 1993:

| Plan Year                 | Return |
|---------------------------|--------|
| 2006                      | 5,57%  |
| 2005                      | 5.32%  |
| 2004                      | 5.84%  |
| 2003                      | 5.41%  |
| 2002                      | 8.18%  |
| 2001                      | 7.33%  |
| 2000                      | 8.48%  |
| 1999                      | 4.42%  |
| 1998                      | 7.90%  |
| 1997                      | 8.64%  |
| 1996                      | 5.70%  |
| 1995                      | 12.16% |
| 1994                      | 2.89%  |
| 1993                      | 8.89%  |
| Average for last 5 years  | 6.06%  |
| Average for last 10 years | 6.70%  |

The actuarial valuation rate for the 2007 plan year is 7.25%.



### Exhibit 5. Changes in Accumulated Plan Benefits

The changes in the present value of accumulated plan benefits for the last two plan years are summarized below.

|  | Plan Year Ending  |                   |
|--|-------------------|-------------------|
|  | December 31, 2006 | December 31, 2005 |
| Beginning of Year  | \$ 16,322,132     | \$ 13,734,582     |
| Benefits accumulated and actuarial experience                    | 2,003,557         | 1,725,306         |
| Increase for interest due to the decrease in the discount period | 1,183,355         | 1,098,767         |
| Plan amendment   | 0                 | 0                 |
| Change in actuarial assumptions                                  | 0                 | 1,140,407         |
| Benefits paid  | (499,365)         | (1,376,930)       |
| End of Year  | \$ 19,009,679     | \$ 16,322,132     |

### SECTION III. DETERMINATION OF CONTRIBUTION

### **Exhibit 6. Development of Normal Cost**

The normal cost is calculated according to the actuarial cost method. Under the projected unit credit cost method, the normal cost is equal to the value of the benefits accrued during the year based on compensation projected to retirement. The normal cost is as follows:

|  | Plan Year Beginning |                 |
|--|---------------------|-----------------|
|  | January 1, 2007     | January 1, 2006 |
| Normal cost as of beginning of plan year | \$ 1,909,674        | \$ 1,763,743    |
| Estimated payroll for plan participants  | 13,603,611          | 12,606,609      |
| Normal Cost as % of payroll              | 14.0%               | 14.0%           |
| Normal cost as of end of plan year       | 2,048,125           | 1,891,614       |



# **Exhibit 7. Actuarial Liability (PBO)**

In the Projected Unit Credit method, the actuarial liability is equal to that portion of an employee's projected benefit that is allocated to past service periods and includes the value of assumed future compensation increases. This is also known as the Projected Benefit Obligation or PBO. Any actuarial liability in excess of the plan's assets is called an unfunded liability.

|  | As of<br>January 1, 2007 | As of<br>January 1, 2006 |
|--|--------------------------|--------------------------|
| Actuarial Liability (PBO)                    |                          |                          |
| Active participants                          | \$ 26,009,790            | \$ 24,030,048            |
| Part-time participants with accrued benefits | 335,708                  | 475,728                  |
| Terminated vested participants               | 3,029,417                | 1,666,588                |
| Disabled participants                        | 11,296                   | 10,520                   |
| Participants currently receiving payments    | 0                        | 0                        |
| Total  | \$ 29,386,211            | \$ 26,182,884            |
| Actuarial Assets                             | \$ 24,411,394            | \$ 21,891,610            |
| Unfunded Actuarial Liability                 | \$ 4,974,817             | \$ 4,291,274             |

# SECTION III. DETERMINATION OF CONTRIBUTION

# **Exhibit 8. Full Funding Limitation**

The full funding limitation is defined by the Internal Revenue Code and limits minimum required and maximum deductible contributions of well-funded retirement plans.

|  | Plan Year Ending  |                   |  |
|--|-------------------|-------------------|--|
|  | December 31, 2007 | December 31, 2006 |  |
| Actuarial Liability                        | \$ 29,386,211     | \$ 26,182,884     |  |
| Normal Cost                                | 1,909,674         | 1,763,743         |  |
| Total                                      | \$ 31,295,885     | \$ 27,946,627     |  |
| Actuarial assets                           | \$ 24,411,394     | \$ 21,891,610     |  |
| Full Funding Limitation, beginning of year | \$ 6,884,491      | \$ 6,055,017      |  |
| Interest                                   | <u>499,126</u>    | 438,989           |  |
| Full Funding Limitation, end of year       | \$ 7,383,617      | \$ 6,494,006      |  |



### **Exhibit 9. Recommended Contribution**

The recommended contribution targets a funding level of 125% of the Accumulated Benefit Obligation (ABO). Since the plan is currently funded in excess of 125% of ABO, the surplus is used to reduce the normal contribution requirements over the 25 years starting from January 1, 2002. The recommended contribution is reduced, if necessary, to the Full Funding Limitation.

|                                      | Plan Year Ending  |                   |  |
|--------------------------------------|-------------------|-------------------|--|
|                                      | December 31, 2007 | December 31, 2006 |  |
| Target Surplus                       |                   |                   |  |
| Accumulated Benefit Obligation (ABO) | \$ 19,009,679     | \$ 16,322,132     |  |
| Funding Target %                     | x 125%            | x 125%            |  |
| Funding Target (125% of ABO)         | \$ 23,762,099     | \$ 20,402,665     |  |
| Actuarial Assets                     | 24,411,394        | 21,891,610        |  |
| Excess / (deficit)                   | \$ 649,295        | \$ 1,488,945      |  |
| Recommended Contribution             |                   |                   |  |
| ABO Normal Cost                      | \$ 2,024,719      | \$ 1,875,911      |  |
| Amortization of (Excess) / Deficit   | (58,261)          | (130,710)         |  |
| Total as of beginning of year        | \$ 1,966,458      | \$ 1,745,201      |  |
| Interest                             | 142,568           | 126,527           |  |
| Total as of end of year              | \$ 2,109,026      | \$ 1,871,728      |  |
| Full Funding Limitation, end of year | \$ 7,383,617      | \$ 6,494,006      |  |
| Recommended Contribution             | \$ 2,109,026      | \$ 1,871,728      |  |



### Appendix A. Summary of Pension Plan

The following paragraphs are only a brief summary of the more important provisions of the plan. In the event there are any inconsistencies between statements contained in this Appendix and the plan document, the provisions of the plan document shall control.

Effective Date: March 1, 1975; last restatement January 1, 2002.

<u>Plan Eligibility</u>: An employee becomes a participant of the plan on the earliest January 1 or July 1 following the later of attainment of age 21 and completion of 1 year of service.

<u>Vesting</u>: 50% vesting after 5 years of Credited Service increasing 10% per year until 100% vested after 10 years of service. Active participants automatically become 100% vested upon attainment of normal retirement age or if they become totally and permanently disabled.

Normal Retirement Date: The first day of the month coinciding with or following the later of Participant's attainment of age 65 or completion of 5 years of plan participation. However, the Normal Retirement Date shall not be later than age 70.

Normal Retirement Benefit: 2.50% of Average Annual Compensation multiplied by years of Credited Service, but not less than \$600.

Average Annual Compensation: Average of annual compensations for the highest consecutive 36-month period within the 10 years immediately preceding the determination date. Compensation includes wages, shift differential, standby pay, and 50% of the value of any unused and unpaid sick leave existing at the time of termination of employment, and accrued after April 26, 1997.

Accrued Benefit: Normal Retirement Benefit prorated on credited service.

Normal Form of Retirement Benefit: Life Annuity.

<u>Early Retirement</u>: The first day of the month coinciding with or following the Participant's attainment of age 55 and completion of at least 5 years of credited service. Then the normal retirement benefit will be reduced by 5/9 % for each month that payment starts before normal retirement age.

<u>Pre-Retirement Death Benefit</u>: If a vested participant dies prior to retirement, his or her beneficiary will receive the actuarially determined present value of his or her accrued benefit.



# Appendix B. Actuarial Cost Method and Assumptions

The following cost method and assumptions were used in valuing the benefits of all participants.

|                               | January 1, 2007   | January 1, 2006   |
|-------------------------------|---|---|
| Actuarial Cost Method         | Projected Unit Credit   | Projected Unit Credit   |
| Funding Interest Rate         |   |   |
| Pre-retirement                | 7.25%   | 7.25%   |
| Post-retirement               | 8.00%   | 8.00%   |
| Salary Scale                  | 6.00%   | 6.00%   |
| Administrative Expenses       | None.   | None.   |
| Mortality                     | 1984 UP Mortality Table set back 4 years.   | 1984 UP Mortality Table set back 4 years.   |
| Disability Disablement Rate   | None.   | None.   |
| Disabled Annuitants Mortality | None.   | None.   |
| Withdrawal Rates              | Table T-5, <u>The Actuary's</u> <u>Pension Handbook</u> , Crocker- Sarason-Straight.        | Table T-5, <u>The Actuary's</u> <u>Pension Handbook</u> , Crocker- Sarason-Straight.        |
| Retirement Age                | The later of age 65 or the 5th anniversary of date of participation; or age 70, if earlier. | The later of age 65 or the 5th anniversary of date of participation; or age 70, if earlier. |
| Asset Valuation Method        | Market value  | Market value  |



# Appendix C. Summary of Participant Data

# Active Participants

|           | Number of Participants |         |       |      | Annual Salaries |              |              |  |
|-----------|------------------------|---------|-------|------|-----------------|--------------|--------------|--|
| Age       | Males                  | Females | Total | ·    | Males           | Females      | Total        |  |
| Under 25  | 0                      | 8       | 8     | \$   | 0               | \$ 265,702   | \$ 265,702   |  |
| 25 - 29   | 4                      | 12      | 16    | •    | 231,281         | 403,896      | 635,177      |  |
| 30 - 34   | 7                      | 10      | 17    |      | 345,474         | 343,797      | 689,271      |  |
| 35 - 39   | 4                      | 15      | 19    |      | 225,856         | 538,697      | 764,553      |  |
| 40 - 44   | 6                      | 20      | 26    |      | 370,492         | 990,779      | 1,361,271    |  |
| 45 - 49   | 9                      | 44      | 53    |      | 457,151         | 2,069,391    | 2,526,542    |  |
| 50 - 54   | 7                      | 50      | 57    |      | 349,026         | 2,618,607    | 2,967,633    |  |
| 55 - 59   | 6                      | 36      | 42    |      | 318,376         | 1,839,690    | 2,158,066    |  |
| 60 - 64   | 9                      | 17      | 26    |      | 835,252         | 1,015,137    | 1,850,389    |  |
| 65 - 69   | 0                      | 3       | 3     |      | 0               | 158,975      | 158,975      |  |
| 70 & Over | _0                     | _0      | _0    | _    | 0               | 0            | 0            |  |
| Total     | 52                     | 215     | 267   | \$ 3 | 3,132,908       | \$10,244,671 | \$13,377,579 |  |

# Other Participants

|                    | Number of Participants |         |       | Annual Benefits |            |            |
|--------------------|------------------------|---------|-------|-----------------|------------|------------|
| Participant Status | Males                  | Females | Total | Males           | Females    | Total      |
| Part-time          | 1                      | 26      | 27    | \$ 12.876       | \$ 118,524 | \$ 131,400 |
| Disabled           | 0                      | 1       | 1     | 0               | 1,480      | 1,480      |
| Terminated Vested  | 10                     | 32      | 42    | 188,440         | 334,437    | 522,877    |
| Retired            | _0                     | _0      | _0    | 0               | 0          | 0          |
| Total              | 11                     | 59      | 70    | \$ 201,316      | \$ 454,441 | \$ 655,757 |

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#### 06/12/2007

Dear Members of the Northern Inyo Hospital Board.

This is the final piece of the Digital Imaging picture for Northern Inyo Hospital. This is a priority 1 for this fiscal year and will be necessary to install and employ all the new imaging equipment due for installation by the end of the year.

From over 60 vendors distilled to 7 NovaRad was the choice for the following reasons.

- 1. NovaRAD is the leading provider of PACS in the United States for small to medium sized hospitals, and has years and volumes of experience.
- 2. NovaRAD provides a fully scalable completely web-based RIS/PACS and a client based PACS in whatever combination works best for that facility.
- 3. NovaRAD is the most affordable PACS. Most customers have Return On Investment in less than 1 year. (Their claim?)
- **4.** NovaRAD provides the radiologist with a totally mouse driven viewer that provides great features, such as voice annotation, set sync, MIPS/MPR, advanced hanging protocols, point Region Of Interest, measuring tools, customizable menus, saved preferences, stat reads, and check-out and e-sign.
- 5. NovaRAD provides 24x7, full-service, remote support that is consistently rated in the top percentage for both of its market categories.
- **6.** NovaRAD offers initial on-site training, follow-up on-site training, continuous monthly web based training, monthly newsletter training tips, training manuals and videos, NovaRAD forum, and annual user's group meetings.
- 7. NovaRAD offers a completely turnkey system that includes EVERYTHING. Included are RIS, PACS, CR, dictation, scheduling, image capture, orthopedic, MIPS/MPR, reports, interfaces, cardio, Mammo tracking, film digitize, paper scan, software obsolescence, hardware maintenance and replacement, OR carts, installation, training, on-going training, continuous software updates and documentation, bio-metric (finger-print) sign on, hi-res monitors, CD publishers and bar code readers.
- **8.** NovaRAD products take care of the referring physicians by providing him/her easy ANYWHERE access to all the tools and information he/she needs and by providing extremely fast image loading.
- **9.** NovaRAD always includes software updates and new releases. All of NovaRAD service contract customers are always on the latest release because it is always included.
- 10. NovaRAD offers unlimited web based radiologist workstation licenses.

- 11. NovaRAD has the world's shortest installation times. NovaPACS can be installed and live with training in 4 weeks from the day of signing. This is possible because NovaPACS is easy to install and use.
- 12. NovaRAD has one of the few RIS/PACS that are written by the same company and on the same database with a TOTAL integration.
- 13. NovaRAD has absolutely the best film and paper scan product available. This makes it easy to put information into the PACS and to be able to use that information ANYWHERE.
- 14. NovaRAD product NovaRIS provides a very intuitive, easy to use, and powerful SCHEDULER. NovaRIS also has excellent financial REPORTS for the Radiology Managers. (Tempus I, will replace most of the scheduling functions of the NovaRis schedule module. My take is Tempus I should be installed and fine-tuned "before" NovaRad installs.)
- 15. NovaRAD maintains and replaces hardware at no additional cost. Many of NovaRAD's customers that have had their PACS for more than 3 years, have BRAND NEW Hardware and they didn't have to pay for it.
- **16.** NovaRAD has a 99.99% uptime guarantee With always-redundant archives on site, remote monitoring, and the NovaRAD Real Time Warning System.
- 17. NovaRAD always provides real time off-site emergency back up of images and data. This is included in every service contract.
- **18.** NovaRAD products are standards based. They are built on the IHE platform, are DICOM 3.0 compliant, use the HL7 interface, JPEG compression, and provide all you need to be HIPAA compliant.
- 19. NovaRAD does NOT gouge the customer. We do not mark up the hardware or double the price of anything just because it is "medical grade".
- 20. NovaRAD is consistently rated #1 for not "nickel and diming" its customers.

758 East Utah Valley Drive, #200
• American Fork, UT 84003
• 801-642-1001
• www.novapacs.com



May 25, 2007

**Corporate Introduction** 

Bill St Jean Northern Inyo Hospital 150 Pioneer Lane Bishop, CA 93514 Tel: 760-873-5811

E-Mail: bill.stjean@nih.org

Dear Mr. St Jean:

Thank you for showing interest in the NovaPACS solution. NovaRad is currently one of the fastest growing Picture Archive Communication Systems (PACS) companies in the United States. Below I have listed some of the advantages of purchasing the NovaPACS system from NovaRad:

- NovaRad installs a 7-year on-site archive at your facility so that images can be retrieved in seconds. As your
  archive requirements increase, NovaRad will expand with you. We also provide off-site back-up of your images
  in our fire-proof vault for disaster recovery.
- 2. NovaRad maintains your NovaPACS systems. All hardware includes 4-hour on-site service.
- 3. Your monthly license contract includes hardware, software, 24 x 7 technical support, software obsolescence and off-site data back-up. *NovaRad does not charge on a per click basis*.
- 4. The NovaWeb web server includes unlimited client licenses. You can sign up as many referring physicians as you like without increasing the cost of your NovaPACS system. The Web Client is feature-rich with the ability to zoom, window/level, compare old and new studies, and display exam reports.
- NovaPACS also includes, as options: orthopedic trauma tools and templates, CR, Digitizer, 3D and brokerless interfaces to most RIS/HIS/EMR software. NovaRad also offers NovaRIS – a complete and scalable Radiology Information System (RIS).

Thank you for your interest in our company. I look forward to speaking with you soon.

Sincerely,

Mike Evans
California Regional Director
Direct: 801-885-3575
E-mail: mikee@novarad.net



May 25, 2007

# **Section One**

Northern Inyo Hospital - Bishop, CA

Prices good for 30 days

| Northern Hyo Hospitai - Dishop, CA  | 1 Tices got | n jor 30 aays |
|---|-------------|---------------|
| NovaRIS Enterprise Items List   | - Office    |               |
| NovaRIS Main Module   | 1           | \$360         |
| NovaRIS Reports Module  | 1           | \$17,260      |
| NovaRIS Voice Recognition & Dictation (One License)                                       | 1           | \$630         |
| NovaRIS Billing Interface Module  | 1           | \$5,840       |
| NovaRIS Scheduler   | 1           | \$1,295       |
| NovaRIS Four (4) Day Installation & Six (6) Day Training                                  | 10          | \$15,000      |
| NovaPACS Items List   | Op t        |               |
| NovaPACS 7-Year On-Site Archive & Archive Manager Software with UPS                       | 1           | \$14,712      |
| NovaPACS Archive Redundant Back-Up Server with UPS  | 1           | \$9,808       |
| NovaPACS DICOM Server & Router Software   | 1           | \$720         |
| NovaPACS Referring Physician's Viewer (Unlimited Licenses)                                | 1           | \$3,240       |
| NovaPACS Administrative Tool License  | 1           | \$1,350       |
| NovaPACS DICOM Modality Worklist  | 1           | \$1,350       |
| NovaPACS Technologist (Quality Control) Workstation with 19" monitor & Patient CD         | 1           | \$2,675       |
| NovaPACS Image Capture Station  | 1           | \$4,509       |
| NovaPACS RIS/HIS HL7 Interface (Brokerless)   | 1           | \$2,160       |
| NovaPACS Enterprise Radiologist (Primary Read) Dual 3 MP Workstation w/ Barcode Scanner   | 1           | \$9,004       |
| NovaPACS 19-Inch Color Utility Monitor for viewing the Enterprise (Primary) Study Browser | 1           | \$747         |
| NovaPACS Clinical Workstation with 34" – 4 MP Monitor                                     | 1           | \$5,638       |
| NovaPACS Clinical Workstation with single 2 MP Monitor                                    | 1           | \$4,444       |
| NovaScan Digitizer and Workstation  | 1           | \$27,601      |
| NovaPACS Touch Screen Monitor 19"   | 1           | \$1,150       |
| OR Mobile Cart  | 1           | \$2,500       |
| Wall Mount for Surgery  | 1           | \$1,750       |
| NovaRad Voxar 3-D   | 1           | \$17,353      |
| NovaPACS MRS Mammo Reporting  | 1           | \$6,000       |
| NovaPACS Web Viewer Workstation   | 1           | \$1,944       |
| NovaPACS Orthopedic PACS License  | 1           | \$3,293       |
| NovaPACS Unlimited Modality Connections (Included)  | 1           | Included      |
| NovaPACS (NovaStore)Emergency off-site backup (Included)                                  | 1           | Included      |
| NovaPACS Software Obsolescence  | 1           | Included      |
| NovaPACS Hardware Obsolescence  | 1           | Included      |
| NovaPACS 24 x 7 x 365 Live Telephone Support  | 1           | Included      |
| NovaPACS Four (4) Day Installation & Six (6) Day Training                                 | 10          | \$15,000      |

**NovaPACS and RIS Solution** 

Capital Purchase Price, Includes First Year Annual Support: Annual Fee After First Year:

\$399,183 \$ 62,118

**NovaPerfect Service Agreement:** 

Total Install:

\$177,333

Monthly:

\$ 8,874

# NovaRad Corporation

CUSTOMER AGREEMENT License Agreement Support Agreement

This Customer Agreement (this "Agreement") is made effective, as of the date of acceptance set forth below (the "Effective Date"), between Northern Inyo Hospital having its principal place of business at 150 Pioneer Lane, Bishop, CA 93514 ("Customer") and NovaRad Corporation, a Utah corporation, having its principal place of business at 758 E Utah Valley Dr., Ste 200, American Fork, UT 84003 ("NovaRad"), on the effective date of the \_\_\_\_\_ day of \_\_\_\_\_, 20\_\_\_.

## **RECITALS**

Whereas, NovaRad is a provider of radiology workstations and picture archiving and communications systems ("PACS") and Radiology Information Systems ("RIS") consisting of personal computers, servers, associated peripheral equipment, viewers and proprietary software (together, "Systems");

Whereas, Customer desires to enter into this Agreement for the purpose of procuring one or more Systems from NovaRad and engaging NovaRad to provide ongoing support, maintenance, and repair services in connection with such Systems as provided herein.

Now, therefore, in consideration of the premises, and other good and valuable consideration, the receipt and sufficiency of which is acknowledged by the parties, the parties hereby agree as follows:

### **OPERATIVE PROVISIONS**

- 1. System(s). The System or Systems acquired by Customer hereunder are described on the attached Invoice. All systems include the hardware provided by NovaRad, or a third party through NovaRad unless otherwise specified on the invoice. Upon approval by NovaRad, additional Systems may be acquired by Customer under the terms and conditions of this Agreement, provided that additional Invoices with System Configurations are completed and attached hereto by the parties.
- 2. <u>License Grant</u>. NovaRad hereby grants to Customer a nonexclusive, nontransferrable, license to use the software designated as "NovaRad Software" on the attached System Configuration Schedule(s), only in connection with Customer's use of the System(s) acquired

hereunder and only during the term of this Agreement as set forth in Section 13 below. Customer may make one copy of the NovaRad Software only for backup purposes, provided that Customer shall reproduce NovaRad's copyright notice on any media used for such backup copy. NovaRad shall at all times remain the sole owner of all right title and interest in and to the NovaRad Software, and Customer shall not obtain any right title or interest in the NovaRad Software under this Agreement, except to the extent specifically granted by the license set forth in this Section 2. Customer shall not have any rights to sell, rent, sublicense or otherwise distribute the NovaRad Software or to create derivative works of the NovaRad Software. Except for the operating system software installed in the System Hardware and the NovaRad Software, Customer covenants and agrees that it shall not load, install or use other software on the System Hardware. The foregoing license shall terminate immediately upon the termination of this Agreement, and Customer shall promptly return all copies of the NovaRad Software to NovaRad, except for any copy made for backup purposes. NovaRad shall indemnify, defend and hold harmless Customer for any damages pursuant to any claim brought against Customer alleging that the NovaRad software infringes on any third party's copyright or includes third party copyrighted matter or trade secrets, provided Customer promptly notifies NovaRad in writing of any such claim and Customer grants NovaRad the right to assume the defense thereof.

- 3. Third Party Software Licenses. Customer acknowledges that the System(s) may include software owned and licensed by parties other than NovaRad, specifically Windows OS, Server, and Database programs and anti virus software. NovaRad shall include a copy of the license terms applicable to all such Third Party Software, and Customer warrants that it shall comply with all such license terms and shall indemnify NovaRad from any and all liability that may arise from Customer's breach of such terms. NovaRad has obtained all necessary consents and authorizations to allow Customer to use Third Party Software and NovaRad shall indemnify and hold harmless Customer from all liability arising from any claim or damages as a result of NovaRad providing such Third Party Software to Customer.
- forth on the attached Invoice (the "System Hardware"), except for the main and redundant archive and server, which will remain the property of NovaRad. Customer shall not be allowed to load other software, programs, or limit NovaRad's access to any of the hardware. NovaRad will maintain the hardware as needed to keep the System Hardware at an acceptable level of operation according to the standards of the day. In the event NovaRad reasonably determines that Customer's System Hardware needs to be upgraded in order for the NovaRad System, including the most current version of the NovaRad Software, to perform at an acceptable level of operation according to the standards of the day, NovaRad shall sell, and Customer shall purchase, upgraded System Hardware, in which case Customer will pay a purchase price of \$0 for the Upgraded equipment. Customer will however, be billed the shipping cost of the new equipment.
- A. Archive The archive buildup will be based on the image load analysis provided by the customer to NovaRad and attached. All mammography images will remain loss-less and full DICOM images. All other images will be stored loss-less for 90 days and afterwards Cr and Angio will be compress 20 to 1 and all other images will be compressed at 7.5x. Any archive hardware, software, and data back-up needed to accommodate image loads higher than those provided will be charged to the customer. Assuming normal growth, the archive will be

guaranteed to be 7 year, with no additional cost to the customer. Archive sizes are based on image load information given to NovaRad from the facility and the following estimated criteria. Customer may be charged more for Archive and routing if this estimated criteria does not adequately describe the Customer situation: **Estimated Images per Study**: MRI = 450, CT = 150, 8 Slice CT = 375, 16 Slice CT = 550, 32 Slice CT = 725, 64 slice CT – 1250, US = 50, Nuc Med = 60, Angio = 200, X-Ray = 15, Flouro = 20.

- Customer's System data, and shall provide Customer with instructions for using the facility. All data backed-up by NovaRad shall be kept in a locked, fireproof and weatherproof safe accessible to a limited number of authorized NovaRad personnel. Data will be backed up with a compression ratio of 20:1 for CR and Angio 7:5:1 for all other modalities with the exception of mammography images which will not be compressed and will remain in their full DICOM format. Backed-up Data shall be delivered by NovaRad to Customer upon termination of this Agreement. Customer may choose not to utilize the back-up facility. In the event the customers on-site archive needs to be restored from the back-up facility, there will be a reasonable charge for doing so. IF CUSTOMER USES THE BACK-UP FACILITY, CUSTOMER ASSUMES ALL RISK OF LOSS OR DAMAGE TO THE DATA BACKED UP BY NOVARAD, EXCEPT TO THE EXTENT SUCH LOSS OR DAMAGE IS CAUSED BY THE GROSS NEGLIGENCE OR RECKLESSNESS OF NOVARAD.
- 6. <u>Installation and Training</u>. On-site System installation by NovaRad is included as specified on the invoice. In addition, NovaRad shall provide telephone support to answer installation questions and otherwise assist Customer in performing the installation. If not already included on the invoice, Customer may purchase on-site installation services from NovaRad at NovaRad's standard service rate of \$1,500 per day. The parties agree to schedule such training at their mutual convenience, and Customer agrees to provide, at its cost, an appropriate room and associated facilities in which to conduct the training. Customer will be required to pay for appropriate on-site training whenever a new release is given to them as an included part of a service contract. Historically, there has never been a need for any facility to obtain on-site training for new software releases. Such training that is not on-site, such as web training or phone help is included at no extra charge.
- and maintaining a safe and appropriate operating site and infrastructure for the System(s). Without limiting the generality of the foregoing, Customer shall provide or arrange for appropriate electrical and network wiring, electrical power, telephone lines, cabinetry and appropriate climate control. NovaRad is not responsible for, and shall not make any changes to, Customer's site infrastructure or non-System computer equipment. Customer shall also designate a Systems administrator (the "Administrator") who shall be responsible for maintaining and trouble-shooting the System Hardware, NovaRad Software and Third Party Software on a day-to-day basis. The Administrator designated shall be capable of performing basic troubleshooting procedures on the System(s), before contacting NovaRad or requesting on-site service from NovaRad or a Third Party Provider, as designated by NovaRad. The Systems Administrator position is not a full time job. Routine preventive maintenance, such as keeping the System(s) clean is the responsibility of Customer. NovaRad strongly recommends but does not provide an

Internet firewall. Customer is responsible for complying with HIPAA firewall specifications and requirements. NovaRad provides required HIPAA logs, operations, and data that may be used by the customer to be HIPAA compliant. A HIPAA conformance statement is available from NovaRad upon request.

- Sign-Off; Returns. Upon its receipt of the System(s), and on the mutually agreed upon 8. installation date a NovaRad engineer will proceed diligently to complete installation thereof. Customer shall provide assistance as needed and shall promptly notify NovaRad of any problems encountered during such installation. Upon completion of the installation and prior to Customer's beginning productive use of the System(s), Customer shall execute the NovaRad Sign-Off Sheet. The date on which the Sign-Off sheet is executed shall be the "Sign-Off Date" for purposes of this Agreement. Customer shall deliver an originally signed copy of the Sign-Off Sheet to NovaRad within ten (10) days of its execution. If Customer shall fail to diligently assist to complete installation of the System(s), and allow for installation of such, as reasonably determined by NovaRad, NovaRad may demand Customer's immediate return of the System(s), and Customer shall comply with such demand and shall forfeit the Initial Fee (as that term is defined below) as a re-stocking fee. Additionally, Customer shall be liable to NovaRad for any damage occurring to the System(s) while in Customer's possession. If, in spite of its diligent efforts, and after consultation with NovaRad, Customer is unable to complete installation of the System(s), then Customer may return the System(s) to NovaRad for a partial refund of the Initial Fee paid by Customer, provided that Customer shall be liable for any damage occurring to the System(s) while in Customer's possession or in return shipping, and NovaRad may apply all or a portion of the Initial Fee toward payment for such damages.
- Support and Maintenance. NovaRad shall maintain a staff of trained personnel to 9. answer telephone calls from Customer concerning the System(s) during the term of this Agreement. Such support shall be available 24 hours per day, seven days per week. NovaRad support personnel shall have the ability to remotely access the System(s) via a high-speed Internet link using PC Anywhere. If Customer does not have a high-speed Internet link available (128K bps minimum) a surcharge of 15% for customer support will apply. Customer must allow NovaRad to remotely connect to the PACS with Microsoft PPTP of Site to Site IPSec VPN. If NovaRad is required to use a 3<sup>rd</sup> party software VPN client to connect to the customer, there will be an extra charge. Customer is solely responsible for the installation and all costs associated with its Internet connection and service provider. On-site service calls by NovaRad support personnel, if necessary, shall be provided at NovaRad's standard on-site rate of \$1,500 unless otherwise negotiated by the parties. NovaRad shall provide from time to time, and at NovaRad's sole discretion, the latest versions and bug fix releases of the NovaRad Software. NovaRad shall be responsible for installing such new versions and NovaRad may refuse to support any prior version if not allowed or assisted, if needed, in installing the latest version to Customer. In some cases, Support may be provided by a third party from whom NovaRad leases components of the Systems ("Third Party Providers"). In such cases, NovaRad shall inform Customer regarding any special terms and conditions relating to such service and Customer shall reasonably cooperate with such Third Party Providers in resolving any System problems.
- 10. <u>Exclusions</u>. The System(s) and services provided to Customer by NovaRad hereunder, and the System Fees paid therefore, specifically do not include: (A) the cost of products, items,

parts, accessories, or components, which are expendable in normal use or operation of the System(s), or those of limited life, unless specifically covered by express agreement, extended to the customer by NovaRad in writing; or (B) products or accessories not supplied by NovaRad, except as specifically extended by NovaRad in writing.

- System Fees. Customer shall pay the Initial Fee, the first monthly Fee, the additional Monthly Fees and any Upgrade Fee (together, the "System Fees") specified on the Invoice. The Initial Fee shall be paid with Customer's System order. The first full monthly Fee plus any partial monthly fee shall be due immediately upon Sign-Off. Thereafter, the Monthly Fee shall be due on or before the first day of each calendar month during the term of this Agreement. Monthly Fees for partial first and last months shall be pro-rated based on a thirty-day month. The pro-rated Monthly Fee for the first month (i.e., the month in which Sign-Off occurs) and the first full month shall be due at Sign-Off. Any System Fee not paid to NovaRad within ten (10) days of its due date shall accrue interest from the due date at a rate of one and one-half percent (1½%) per month until paid in full. System Fees do not include foreign and domestic governmental taxes or charges of any kind that may be applicable to the sale, possession, licensing or other use of the System including, by way of illustration but not limitation, excise, sales, use or value-added taxes, personal property taxes, customs or import duties, or other taxes, tariffs or duties, but excluding taxes on the income of NovaRad. Customer shall be responsible for and shall pay all such charges. If and to the extent NovaRad has the legal obligation to pay or collect such taxes, such amount shall be invoiced to Customer and paid by Customer and taxes within thirty (30) days after NovaRad's invoice unless Customer provides NovaRad with a valid tax exemption certificate authorized and issued by the appropriate taxing authority. In order to secure payment of the System Fees, NovaRad retains, and Buyer hereby grants and assigns to NovaRad, as of the time when title to any System Hardware passes to Buyer under this Agreement, a purchase money security interest in and to such System, and all additions, attachments, accessions, and accessories thereto, all substitutions, replacements or exchanges therefore, as well as in and to any and all proceeds thereof and any and all bills of lading, airbills or other documents of title evidencing rights to the System during shipment, whether now owned or hereafter acquired. NovaRad reserves the right to adjust system fees with a reasonable inflationary increase after the 3rd year.
- 12. Risk Of Loss; Insurance. Risk of loss or damage to the System(s) shall pass to Customer upon delivery of the System(s) to Customer, and shall remain with Customer until the System(s) are returned to NovaRad's possession (but only to the extent required to be returned to NovaRad hereunder). Without limiting the generality of the foregoing, Customer shall bear the risk of any loss, damage, and/or malfunction of the Systems) relating in any way to: (A) unauthorized modifications by Customer; (B) operation other than in accordance with correct operating procedures described in the operator's manuals supplied by NovaRad, by Customer; (C) lack of routine care and maintenance by Customer; (D) accident, abuse, alteration, or misuse by Customer; (E) inadequate utility service, failure of electrical or other energy supplies, incorrect physical environment, or other inadequate facilities or utilities; (F) Customer's use of other software that is incompatible with NovaRad software; (G) service by other than NovaRad approved personnel or Customer's use of other than NovaRad approved parts; and (H) destruction or damage by Acts of God, war, or civil unrest.

### 13. Term and Termination.

- **A.** <u>Initial Term.</u> The term of Customer's right and license to use the System shall commence upon the Sign-Off Date and shall extend for three years thereafter, unless otherwise specified on the invoice.
- **B.** Renewal of Terms. The term of this Customer Support Agreement shall automatically be renewed for additional terms of two (2) years each unless either party gives written notice to the other at least thirty (30) days prior to the end of the then-current term of its intention to not renew for an additional term.
- C. <u>Early Termination</u>. Notwithstanding anything contained herein to the contrary, this Agreement may be terminated prior to the expiration of its term as follows:
- i. <u>Termination for Breach</u>. NovaRad may immediately terminate this Agreement by written notice to Customer in the event the System(s) have been subject to accident, abuse, alteration, or misuse by Customer, or have not been properly operated and maintained by Customer. Additionally, either party may terminate this agreement due to a material breach by the other party after first providing thirty (30) days prior written notice to the other party (or ten (10) days notice in the case of non-payment of System Fees), stating the cause of such termination; provided that if the breaching party cures such breach within said thirty (30) day period (or ten (10) day period, as the case may be) this Agreement shall not be terminated.
- ii. <u>Termination without cause</u>. Customer may terminate the agreement any time without cause by giving 90 days notice and paying the monthly payment through the end of the 90 days plus an additional lump sum payment equal to 4 monthly payments. In terminating without cause, the system must be returned immediately after the 90 days, as specified in the next paragraph.
- Return of System(s). Upon any termination or expiration of this Agreement, D. Customer shall cease using, executing or displaying the NovaRad Software. NovaRad shall be, and hereby is, irrevocably and unconditionally authorized to remotely access and disable the NovaRad System at any time following the termination or expiration of this Agreement. Customer shall surrender and deliver the NovaRad Software and the NovaRad Archive and Server hardware to NovaRad within ten (10) days of the termination of or expiration of this Agreement. At any time during the thirty (30) day period following any expiration or termination of this Agreement, NovaRad may elect, by delivering to Customer a written notice, to purchase any or all of the remaining System Hardware for an amount equal to the fair market value (determined by reference to the price a used equipment dealer would reasonably pay for the Equipment). If NovaRad makes such election, Customer shall package and deliver the purchased System Hardware to NovaRad within ten (10) days, at Customer's cost and expense, and shall transfer all of its interest in such System Hardware "AS IS," without any warranty, express or implied, from Customer, except that Customer shall warrant the absence of any liens, claims or encumbrances against such System Hardware. NovaRad shall pay the purchase price to

Customer, in immediately available funds, within ten (10) days after receipt of the System Hardware from Customer.

- **E.** Effect of Termination. In the event this Agreement is terminated for any reason, Customer's rights to possess and/or use the NovaRad System (other than the System Hardware) shall terminate immediately.
- Limited Warranty; Disclaimer. NovaRad warrants that the NovaRad Software will 14. perform substantially in accordance with its functional specifications as set forth in the user manual published by NovaRad in connection with that version of the Software and that any media on which the NovaRad Software is provided will be free of material defects for the period of the contract. NovaRad shall, and hereby does, sell, assign, transfer and pass-through to Customer all applicable manufacturer's warranties covering the Hardware, to the extent assignable. Furthermore, NovaRad warrants that the system will be up 99.99% of the time - meaning the images from the modalities will be able to be sent to one or more workstations for reading or QC. This guarantee only refers to the NovaRad system and shall NOT be in force when there is a problem with the modality or network or Internet connection or if there is a customer error in using the system. Except as otherwise expressly provided elsewhere in this Agreement, Customer accepts the System Hardware from NovaRad "AS IS, WHERE IS." Except as otherwise expressly provided elsewhere in this Agreement, NOVARAD MAKES NO REPRESENTATIONS OR WARRANTIES WHATSOEVER, EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION, ANY REPRESENTATION OR WARRANTY WITH RESPECT TO THE DESIGN, COMPLIANCE WITH SPECIFICATIONS, QUALITY, OPERATION, OR CONDITION OF THE SYSTEM, THE MERCHANTABILITY OR FITNESS OF THE SYSTEM FOR A PARTICULAR PURPOSE, THE COMPATIBILITY OR INTEROPERABILITY OF THE SYSTEM WITH OTHER PERSONAL PROPERTY, SOFTWARE OR ACCESSORIES WHICH CUSTOMER USES WITH OR CONNECTS TO OR WITH THE HARDWARE (OTHER THAN THE NOVARAD SOFTWARE), THAT THE NOVARAD SOFTWARE OR THE THIRD-PARTY SOFTWARE OR THEIR OPERATION WILL BE FREE FROM BUGS, INTERRUPTIONS, ERRORS OR OTHER PROGRAM LIMITATIONS, OR ISSUES REGARDING INFRINGEMENT, TITLE OR THE LIKE.
- 15. Limitation of Liability. IN NO EVENT SHALL NOVARAD BE LIABLE FOR SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO DAMAGES FOR LOSS OF BUSINESS, BUSINESS INTERRUPTION, LOSS OF BUSINESS INFORMATION OR OTHER INDIRECT OR CONSEQUENTIAL LOSS) WHICH MAY ARISE UNDER THIS AGREEMENT, OR FROM USE OF THE SYSTEM(S), EVEN IF NOVARAD HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH LOSSES OR DAMAGES. NOTWITHSTANDING ANYTHING TO THE CONTRARY IN THIS AGREEMENT, CUSTOMER AGREES THAT NOVARAD'S SOLE LIABILITY, IF ANY, INCLUDING, WITHOUT LIMITATION, LIABILITY ARISING OUT OF ANY BREACH OR ALLEGED BREACH OF THIS AGREEMENT, REGARDLESS OF THEORY OF LIABILITY OR WHETHER GROUNDED IN CONTRACT, NEGLIGENCE, INDEMNITY, STRICT LIABILITY, TORT OR WARRANTY, SHALL NOT EXCEED THE SYSTEM FEES PAID BY CUSTOMER FOR THE THEN CURRENT TERM. IN NO EVENT SHALL NOVARAD BE LIABLE FOR MEDICAL MISDIAGNOSIS MADE WHILE USING THE SYSTEM.

- 16. Notices. All notices, requests, demands, and other communications under this Agreement shall be in writing and shall be deemed to have been duly given on the date of service if served personally on the party to whom notice is to be given, or on the third day after mailing, if mailed to the party to whom notice is to be given, by first-class, registered or certified mail, postage prepaid, and unless either party should notify the other party in writing of a change of address, properly addressed to the address first set forth above.
- 17. Entire Agreement. This Agreement contains the entire understanding of the parties relating to the subject matter hereof. It may not be changed orally, but only by an agreement in writing signed by the party against whom enforcement of any waiver, change, modification, extension, or discharge is sought. Statements made by any person, including representatives of NovaRad, which are inconsistent or in conflict with the terms of the Customer Support Agreement, shall not be binding upon NovaRad.
- 18. <u>Succession</u>. This Agreement shall inure to the benefit of and be binding upon the parties hereto and upon their assignees and successors in interest.
- 19. <u>Section Headings</u>. The section headings herein have been inserted for convenience only and shall not be deemed to limit or otherwise effect the construction of any provision herein.
- 20. <u>Severability</u>. In the event any section, paragraph, or portion of this Agreement shall be or be deemed to be by any court having lawful jurisdiction of the subject matter of this Agreement void, voidable, or invalid for any reason, this Agreement shall be otherwise valid and enforceable as if said void, voidable, or invalid article, section, paragraph, or portion of this Agreement had not been a part hereof in the first instance.
- 21. Authority to Bind. Each person executing this Agreement hereby warrants that he has full and legal authority to execute this Agreement for and on behalf of the respective parties, and no further approval or consent of any other person is necessary in connection therewith. Further, each person executing this Agreement covenants and represents that the execution of this agreement is not in contravention of and shall not result in a breach of any other agreement, contract, instrument, order, judgment or decree to which such person is a party.
- 22. <u>HIPAA Compliance:</u> As required by the Health Insurance Portability and Accountability Act of 1996 ("HIPAA"), NovaRad agrees to enter into a business Associate Agreement with customer in the form of the agreement as stated on the invoice in order to assure confidentiality of patient information.
- 23. Applicable Law; Venue. This Agreement shall be construed and interpreted in accordance with the laws of the State of Utah and the laws of the United States, without regard to the application of conflicts of law principles. The exclusive venue and jurisdiction for disputes arising out of or relating to this Agreement shall be in the state or federal courts located in Salt Lake County, Utah. Customer hereby irrevocably and unconditionally submits to the personal jurisdiction of such courts and waives any right to trial by jury and any claims, defenses, or

motions, whether substantive or procedural, based upon concepts of lack of personal jurisdiction, forum non conveniens or the like.

- 24. Attorneys' Fees. In the event an action or suit is brought by any party hereto to enforce the terms of this Agreement, the prevailing party shall be entitled to the payment of reasonable attorneys' fees and costs, together with such other legal costs as may be authorized by law, including any of the foregoing costs incurred in connection with an appeal.
- 25. Confidentiality. Customer shall keep confidential the NovaRad product from other vendors of PACS or similar products.

THIS AGREEMENT is hereby made, executed and delivered by the undersigned parties as of the date first set forth above.

26. **Press Release.** Customer gives NovaRad the right to submit press releases to local and industry news agencies announcing the choice of the customer to use NovaRad products. Also included in the release may be the bed size of the customer facility if applicable and its location.

| NOVARAD CORPORATION | CUSTOMER    |
|---------------------|-------------|
| By:                 | By:         |
| Print Name:         | Print Name: |
| Its:                | Its:        |

# END