**ACTION PLAN**

**FOR THE**

**TECHNOLOGY AND ENGINEERING DEVELOPMENT FACILITY PROJECT**

**START OF OPERATION – NEW CONSTRUCTION**

| **No.** | **Action** | **Alternative** | **Required Date** | **Completion Date** |
| --- | --- | --- | --- | --- |
| 1 | Complete TED fire alarm system installation and checkout. | Alternative not needed. | 3/13/12 | 2/24/12 |
| 2 | Complete TLA fire alarm system installation and checkout. | Implement a fire watch TSOP. | 3/13/12 | 3/13/12 |
| 3 | Complete finishes on architectural feature northwest corner of TED building. | Alternative implemented; final action completed | 1/20/12 | 3/13/12 |
| 4 | Resolve issue of Test Lab Addition T trench travel path from southeast corner. | Administrative controls approved by the Fire Protection Engineer. | 3/13/12 | 2/9/12 |
| 5 | Add additional fire sprinkler drops TED rooms 1536, 1540, and 2514 | Alternative not needed. | 2/24/12 | 1/27/12 |
| 6 | Complete TED emergency lighting | Alternative not needed. | 3/13/12 | 3/13/12 |
| 7 | Complete Test Lab Addition emergency lighting | Battery pack emergency lighting utilized until permanent emergency lighting is completed. | 3/13/12 | 3/13/12 |
| 8 | Resolve issue of two PVC pipes penetrating Stair #7 at the second floor | Remove and relocate or build a separation around the pipes | 2/24/12 | 1/27/12 |
| 9 | Resolve 1-hour fire rated barrier on the first floor of TED main Lobby | Fire protection engineer has determined current condition is acceptable. | 2/24/12 | 2/9/12 |
| 10 | Complete means of egress for TED | Alternative not needed. | 3/13/12 | 2/24/12 |
| 11 | Complete means of egress for Test Lab Addition | Pressure sensitive self illuminating exit signs will be installed until permanent signs are in place | 3/13/12 | 3/13/12 |
| 12 | Complete Final Ready for Safe Operations and Occupancy Report. |  | 3/15/12 | 3/13/12 |