Addendum No. 1, Dated 5/23/13 to

Laser Interferometer Gravitational Wave Observatory (LIGO)

Facility Re-roofing Project FY 2013

The California Institute of Technology solicits bids in conformance with the instructions contained in Invitation to Bid No. LP-12b for the Reroofing Project at the LIGO Hanford Observatory located on Horn Road, Richland, Washington. The link is [C1301598-v2](https://dcc.ligo.org/public/0103/C1301598/002/Invitation%20to%20Bid%20for%20the%20LIGO%20Handford%20Re-roof_C1301598-v2.pdf) or Contact Rudy Arvizu, Senior Contracting Officer, at rarvizu@ligo.caltech.edu

A second jobwalk is scheduled for 10:00 am, Thursday, 5/30/13. Interested parties are requested to contact (626) 395-4834 or rarvizu@ligo.caltech.edu

Check-in is in the Visitor Lobby, which is the first building upon entering the Observatory grounds. ITB Addenda Questions and Answers:

|  |  |
| --- | --- |
| Question No. 1 | What detailed requirements exist for the bond? |
| Answer No. 1 | 5% |
|  |  |
| Question No. 2 | What details are there for the bid submittal? Do we require electronic submission of all documents AND paper copies at the bid opening? Who do they send documents to? |
| Answer No. 2 | Electronic submission to Rudy Arvizu rarvizu@ligo.caltech.edu and copy John Worden worden\_j@ligo-wa.caltech.edu |
|  |  |
| Question No. 3 | A question was raised about rub strips under lightning rod wiring? |
| Answer No. 3 | Whatever is required for the 30 year manufacturer’s warranty? |
|  |  |
| No. 4 | Drawing package has a note re gutters:NOTE 5 on D1300361 page 4 of 5 should say: This note applies to the Mid-Station and End-Station on the West Leg only and applies to the large rollup door of each building. |
|  |  |
| No. 5 | Caltech will resend the link to the ITB. |