



RE: RFI 3351

Mohammed, Safiuddin Adil <mohammeds@pbworld.com>

Thu, Jul 25, 2013 at 12:55 AM

To: "Haack, Angela@DOT" <Angela.Haack@dot.ca.gov>

Cc: Bill Shedd <bill_shedd@dot.ca.gov>, CT MEP <sas.mep@gmail.com>, "Turner, Daniel" <daniel.turner@wai.com>, "Thomas, Melinda" <ThomasMel@pbworld.com>, "Melsheimer, Robert" <Melsheimer@pbworld.com>, "Garcia, Rocky" <GarciaR@pbworld.com>, James Duxbury <james.duxbury@tylin.com>, "Shahmirzai, Saeed@DOT" <saeed.shahmirzai@dot.ca.gov>

Angela,

For RFI 3351R00, the addition/revision to contract work for Electrical components within PB scope are as follows:

- 1) Additional conduit/cable lengths due to Concrete Jacket wall/soffit beam. Additional fittings for conduit bends due to Concrete Jacket wall at Pier E2. New conduit routing will be shown on PB plans.
- 2) Additional pull/junction boxes to accommodate conduit bends due to Concrete jacket wall and soffit beam at Pier E2. This will be shown on PB plans.
- 3) Delete post-installed anchors and channel struts for conduit supports. This will be cost change only, no plan sheet changes.
- 4) Additional channel struts for conduit supports. This will be shown on PB plans.

DJV's scope for RFI 3351R00 includes embedded anchors (type and locations)

For RFI 1462R01, the addition/revision to contract work for Electrical components within PB scope are as follows:

- 1) Removal of embedded Grounding plates. This will be shown on PB plans.
- 2) Cadweld for new ground pigtails. This will be shown on PB plans.
- 3) Addition of 53C RGS embedded conduit and threaded coupler. This will be shown on PB plans.
- 4) Added length of grounding pigtails and conduit due to Concrete Jacket wall. New conduit routing will be shown on PB plans.
- 5) Relocation of pull boxes and pull box size changes. New location and size of pull boxes will be shown on PB plans.

6) Delete pull box support channel strut and post-installed anchors. The pull box supports are added via RFI 3351R00. This is cost change only, no plan sheet changes.

There is no DJV scope for RFI 1462R01

Please note that the aforementioned items include the major changes to contract work only and it not an exhaustive list of all changes that may be required in field to complete the installation of Electrical components.

I hope this helps. I understand that the aforementioned PB scope changes will be incorporated in CCO 191S2. If it is desirable for Caltrans to issue plan sheet changes under another CCO, please provide us direction. Please do not hesitate to call me if you have any questions or comments.

Thanks,

Adil Mohammed

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From: Haack, Angela@DOT [mailto:Angela.Haack@dot.ca.gov]

Sent: Wednesday, July 24, 2013 1:35 PM

To: Mohammed, Safiuddin Adil

Subject: FW: RFI 3351

Adil,

Can you please tell me how you intend on handling the plan sheets for RFI 3351 below and RFI 1462R1? According to Martin the work is split between CCO 191 S2 and CCO 329. I will forward you his email on RFI 1462 R1 as well.

Thanks,

Angela Haack