

OIL INDIA LIMITED
(A Government of India Enterprise)
**2-A, District Shopping Centre,
Saraswati Nagar, Basni
Jodhpur, Rajasthan**

ADDENDUM/CORRIGENDUM
Amendment No. 2 Dated 02.08.2018

To

Tender No. SJI8614P19

1.0 This Amendment No. 2 dated 02.08.2018 to Tender No. SJI8614P19 for Fabrication and supply of Engineer cum Air Conditioned Crew cabins (AC bunk house) is issued for the following:

- a) Please read **Doc2AnnexIATechspec(Rev.02.08.2018)** uploaded under Amendment Folder in place of existing **Doc2 Annexure IA Technical spec(Revised) due to following Changes:-**

Sl No	Existing Clause No	Clause	Amendment
1	SOW; GENERAL DESIGN & CONSTRUCTION 1.1	Main Shell The main fabrication of the structural framework should be of integral and all welded type to comprise of the bottom frame, overall framework, internal and external cladding with insulation and other peripherals, sloping self-draining roof and desired door window, A/C opening etc. The main corner vertical support posts should be formed into a press component from 5 mm thick MS tested quality plates as per IS specifications and all the corner posts should be suitably welded at the top with a heavy gauge MS plate which should be able to hold steel forged lifting hooks or corner casting arrangement with 50 mm holes. The corner casting to be provided is similar to the corner castings normally found in marine freight containers. The entire welding process is to be executed by certified welder using ISI quality electrode. The dimension of the bunk house will be approximately 4500mm	Main Shell The main fabrication of the structural framework should be of integral and all welded type to comprise of the bottom frame, overall framework, internal and external cladding with insulation and other peripherals, sloping self-draining roof and desired door window, A/C opening etc. The main corner vertical support posts should be formed into a press component from 5 mm thick MS tested quality plates as per IS specifications and all the corner posts should be suitably welded at the top with a heavy gauge MS plate which should be able to hold steel forged lifting hooks or corner casting arrangement with 50 mm holes. The corner casting to be provided is similar to the corner castings normally found in marine freight containers. The entire welding process is to be executed by certified welder using ISI quality electrode. The dimension of the bunk house will be approximately 8000mm Length x 2500mmWidth x 2700mm height. The bidder has to design the interior based on this dimension and on the rough sketch provided herewith considering the dimension of the materials inside. The bid should be provided with the design and all details.

		<p>Length x 2500mmWidth x 2700mm height. The bidder has to design the interior based on this dimension and on the rough sketch provided herewith considering the dimension of the materials inside. The bid should be provided with the design and all details.</p>	
2	<p>SOW, GENERAL DESIGN & CONSTRUCTION 1.9</p>	<p>Inner Panelling: 12 mm ply(as per IS 5509) plus 1 mm laminate (Pre laminated boards) should be screwed on the side wall on the internal 'Z' sections / square tubes. All vertical & horizontal corners should be neatly finished with aluminium anodized heavy gauge aluminium angles & flats and the vertical joints of the panels should be mixed with decorative PVC bidding patties / aluminium patties to match with the colour of panels to suit the aesthetic appearance. The internal panelling of the roof should be of 6 mm pre laminated boards with aluminium anodized bidding patties. The ceiling of the roof should be suspended from inside on suitable 'Z' section / angle framework. One No. aluminium frame sliding door to be fitted inside the Bunk house</p>	<p>Inner Panelling: 12 mm ply(as per IS 5509) plus 1 mm laminate (Pre laminated boards) should be screwed on the side wall on the internal 'Z' sections / square tubes. All vertical & horizontal corners should be neatly finished with aluminium anodized heavy gauge aluminium angles & flats and the vertical joints of the panels should be mixed with decorative PVC bidding patties / aluminium patties to match with the colour of panels to suit the aesthetic appearance. The internal panelling of the roof should be of 6 mm pre laminated boards with aluminium anodized bidding patties. The ceiling of the roof should be suspended from inside on suitable 'Z' section / angle framework. One No. aluminium frame sliding door to be fitted inside the Bunk house An eco-friendly washroom has to be provided in the bunk house with shower facility with tap, towel holder & soap shelve in shower area, European WC with complete flushing system, toilet paper holder, toilet jet spray and wash basin with mirror, tap, towel ring, soap tray etc. The tentative layout is enclosed for reference. However, bidder has to design the whole unit and provide the design along with the bid.</p>
3	<p>SOW, POINT 10.</p>	<p>10.0 PLUMBING: All water points should be provided with internal plumbing with G.I. 1/2" 'C' class pipes and fitting complete with stainless steel wash basis with mirror and necessary taps and fittings. Bidder has to forward details of layout.</p>	<p>10.0 PLUMBING: All water points should be provided with internal plumbing with G.I. 1/2" 'C' class pipes and fitting complete with stainless steel wash basis with mirror and necessary taps and fittings. Bidder has to forward details of layout. Washroom fittings for showers, taps,</p>

			water jet, western toilet commode etc has to be of reputed brand like Cera, Hindware, Belmonte, Parryware etc. Other fittings have to be from reputed brand only. The wash basin should be of medium size and should be made of ceramic only.
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b) Please read **bunkhouse tentative LAYOUT (Revised)** uploaded under Amendment Folder in place of existing layout in Reference Drawing.

2.0 All other terms and conditions of the tender remain unchanged. Bidders should note the all above amendments and bid accordingly.

Yours faithfully

OIL INDIA LIMITED

(Daya Shankar)
Sr. Manager(M&C)
For CGM(Services)