

TENDER DETAILS

<i>ENQUIRY No.</i>	1402100005	<i>ENQUIRY DATE</i>	08.01.2021.
<i>DESCRIPTION</i>	<i>Supply of Reactor Header Forgings as per the specification SA350LF2CL1</i>	<i>DUE DATE</i>	22.01.2021

Item Sl. No.	Description	Material Code	Unit	Quantity
10	Reactor Outlet Header-H1 as per DRG 0-93-422-05305 OD 508 mm Length 14432 mm SA350 GRLF2 CL1	D17930229001	Numbers	2
20	Reactor Inlet Header-H2 as per DRG 0-93-422-05306 OD 457 mm Length 14338 mm SA350 GRLF2 CL1	D17930229002	Numbers	2
30	Reactor Inlet Header-H3 as per DRG 0-93-422-05307 OD 457 mm Length 14528 mm SA350 GRLF2 CL1	D17930229003	Numbers	2
40	Reactor Outlet Header-H4 as per DRG 0-93-422-05308 OD 508 mm Length 14718 mm SA350 GRLF2 CL1	D17930229004	Numbers	2
50	Reactor Outlet Header-H5 as per DRG 0-93-422-05309 OD 508 mm Length 14718 mm SA350 GRLF2 CL1	D17930229005	Numbers	2
60	Reactor Inlet Header-H6 as per DRG 0-93-422-05310 OD 457 mm Length 14528 mm SA350 GRLF2 CL1	D17930229006	Numbers	2
70	Reactor Inlet Header-H7 as per DRG 0-93-422-05311 OD 457 mm Length 14338 mm SA350 GRLF2 CL1	D17930229007	Numbers	2
80	Reactor Outlet Header-H8 as per DRG 0-93-422-05312 OD 508 mm Length 14432 mm SA350 GRLF2 CL1	D17930229008	Numbers	2
90	Reactor Outlet Header- Dished End Forging OD508 mm as per DRG 3-93-422-05457 SA350 GRLF2 CL1	D17930229009	Numbers	16
100	Reactor Inlet Header - Dished End forging OD 457 mm as per DRG 3-93-422-05458 SA350 GRLF2 CL1	D17930229010	Numbers	16
110	3/8" N B Instrumentation Nozzle as per DRG 3-93-422-05462 SA350 GRLF2 CL1	D17930229011	Numbers	2112
120	Sample Forging with 450 NB Nozzle for Reactor Inlet Header as per DRG 3-93-422-05464 SA350 GRLF2 CL1	D17930229012	Numbers	2

130	Sample Forging with 200 NB Nozzle for Reactor Inlet Header as per DRG 3-93-422-05465 SA350 GRLF2 CL1	D17930229013	Numbers	2
140	Sample Forging with 500 NB Nozzle for Reactor Outlet Header as per DRG 3-93-422-05466 SA350 GRLF2 CL1	D17930229014	Numbers	2
150	Sample Forging with 250 NB Nozzle for Reactor Outlet Header as per DRG 3-93-422-05467 SA350 GRLF2 CL1	D17930229015	Numbers	2
160	Sample Forging with Feeder Nozzle for Reactor Inlet Header as per DRG 3-93-422-05468 SA350 GRLF2 CL1	D17930229016	Numbers	2
170	Sample Forging with Feeder Nozzle for Reactor Outlet Header as per DRG 3-93-422-05469 SA350 GRLF2 CL1	D17930229017	Numbers	2
180	Reactor Outlet Header-H1 as per DRG 0-93-422-05305 OD 508 mm Length 14432 mm SA350 GRLF2 CL1	D17930229001	Numbers	1
190	Reactor Inlet Header-H2 as per DRG 0-93-422-05306 OD 457 mm Length 14338 mm SA350 GRLF2 CL1	D17930229002	Numbers	1
200	Reactor Inlet Header-H3 as per DRG 0-93-422-05307 OD 457 mm Length 14528 mm SA350 GRLF2 CL1	D17930229003	Numbers	1
210	Reactor Outlet Header-H4 as per DRG 0-93-422-05308 OD 508 mm Length 14718 mm SA350 GRLF2 CL1	D17930229004	Numbers	1
220	Reactor Outlet Header-H5 as per DRG 0-93-422-05309 OD 508 mm Length 14718 mm SA350 GRLF2 CL1	D17930229005	Numbers	1
230	Reactor Inlet Header-H6 as per DRG 0-93-422-05310 OD 457 mm Length 14528 mm SA350 GRLF2 CL1	D17930229006	Numbers	1
240	Reactor Inlet Header-H7 as per DRG 0-93-422-05311 OD 457 mm Length 14338 mm SA350 GRLF2 CL1	D17930229007	Numbers	1
250	Reactor Outlet Header-H8 as per DRG 0-93-422-05312 OD 508 mm Length 14432 mm SA350 GRLF2 CL1	D17930229008	Numbers	1
260	Reactor Outlet Header- Dished End Forging OD 508 mm as per DRG 3-93-422-05457 SA350 GRLF2 CL1	D17930229009	Numbers	8
270	Reactor Inlet Header - Dished End forging OD 457 mm as per DRG 3-93-422-05458 SA350 GRLF2 CL1	D17930229010	Numbers	8
280	FORGED PIPE OD457 X 65THK - 1500MM LENGTH SA350 GRLF2 CL1	D17930229018	Numbers	6
290	Reactor Outlet Header-H1 as per DRG 0-93-422-05305 OD 508 mm Length 14432 mm SA350 GRLF2 CL1	D17930229001	Numbers	1
300	Reactor Inlet Header-H2 as per DRG 0-93-422-05306 OD 457 mm Length 14338 mm SA350 GRLF2 CL1	D17930229002	Numbers	1

310	Reactor Inlet Header-H3 as per DRG 0-93-422-05307 OD 457 mm Length 14528 mm SA350 GRLF2 CL1	D17930229003	Numbers	1
320	Reactor Outlet Header-H4 as per DRG 0-93-422-05308 OD 508 mm Length 14718 mm SA350 GRLF2 CL1	D17930229004	Numbers	1
330	Reactor Outlet Header-H5 as per DRG 0-93-422-05309 OD 508 mm Length 14718 mm SA350 GRLF2 CL1	D17930229005	Numbers	1
340	Reactor Inlet Header-H6 as per DRG 0-93-422-05310 OD 457 mm Length 14528 mm SA350 GRLF2 CL1	D17930229006	Numbers	1
350	Reactor Inlet Header-H7 as per DRG 0-93-422-05311 OD 457 mm Length 14338 mm SA350 GRLF2 CL1	D17930229007	Numbers	1
360	Reactor Outlet Header-H8 as per DRG 0-93-422-05312 OD 508 mm Length 14432 mm SA350 GRLF2 CL1	D17930229008	Numbers	1
370	Reactor Outlet Header- Dished End Forging OD 508 mm as per DRG 3-93-422-05457 SA350 GRLF2 CL1	D17930229009	Numbers	8
380	Reactor Inlet Header - Dished End forging OD 457 mm as per DRG 3-93-422-05458 SA350 GRLF2 CL1	D17930229010	Numbers	8

ATTACHMENTS:

Annexure A - Enquiry Terms and Conditions

Special Condition Annexure A - Pre-Qualification Criteria

Annexure C - Vendor details

Offer evaluation will be on total package basis.

"LD clause has to be confirmed without fail."

The bidder along with its associate / collaborators / sub-contractors / sub-vendors / consultants /service providers shall strictly adhere to BHEL fraud prevention policy displayed on BHEL website <http://www.bhel.com> and shall immediately bring to the notice of BHEL Management about any fraud or suspected fraud as soon as it comes to their notice.