

OIL INDIA LIMITED
 (A Government of India Enterprise)
 P.O. Duliajan, Pin – 786602
Dist-Dibrugarh, Assam

CORRIGENDUM

ADDENDUM No.01 Dated 06.12.2016

To

Tender No. SDG3002P17/06

This Addendum No.01 dated 06.12.2016 to **Tender No. SDG3002P17/06** for supply of Hand Slip is issued to :

AA) Amendment to Technical clauses as given below:

Sl.No.	Tender Requirements	Amended Requirements
Item No 10	<p>HAND SLIP FOR 4-1/2" (114.3 mm) OD CASING PIPE</p> <p>Each Rotary hand slip should consist of: Extra long rotary hand slip complete with handles & inserts for handling 114.3 mm (4-1/2") OD casing pipes. Hand slip should be suitable for use in 698.50 mm (27.1/2") API standard Square drive Rotary Table-03 Nos.</p> <p>a) The slips should be manufactured with standard API taper for the requisite casing size. b) Minimum Load bearing capacity of the casing slip should be not less than 250 Ton. c) Extra set of inserts for each of the above hand slip – 01 Set per slip. (Total 03 sets) d) The supporting slips should have minimum 15 inch (381 mm) gripping length and should provide maximum circumferential grip for uniform pressure around the casing. e)The handles should be flexible type with center handle to be provided for better handling of the equipment. f)The slips should be manufactured from high quality alloy steel, fully heat</p>	<p>HAND SLIP FOR 4-1/2" (114.3 mm) OD CASING PIPE</p> <p>Each Rotary hand slip should consist of: Long rotary hand slip complete with handles & inserts for handling 114.3 mm (4-1/2") OD casing pipes. Hand slip should be suitable for use in Master Bushing (square drive) of 698.50 mm (27.1/2") API 7K Rotary Table-03 Nos.</p> <p>a) The slips should be manufactured with standard API taper for the requisite casing size. b) Minimum Load bearing capacity of the casing slip should be not less than 250 Ton. c) Extra set of inserts for each of the above hand slip – 01 Set per slip. (Total 03 sets) d) The supporting slips should have minimum 13 inch (330.2 mm) gripping length and should provide maximum circumferential grip for uniform pressure around the casing. e) The handles should be flexible type with center handle to be provided for better handling of the equipment. f) The slips should be manufactured</p>

	treated and should strictly conform to API 7 K (latest edition).	from high quality alloy steel, fully heat treated and should strictly conform to API 7 K (latest edition).
Item No 20	<p>HAND SLIP FOR 5" (127 mm) OD CASING PIPE</p> <p>Each Rotary hand slip should consist of:</p> <p>Extra long rotary hand slips complete with handles & inserts for handling 127 mm (5") OD casing pipes. Hand slip should be suitable for use in 698.50 mm (27.1/2") API standard Square drive Rotary Table-03 Nos</p> <p>a) The slips should be manufactured with standard API taper for the requisite casing size.</p> <p>b) Minimum Load bearing capacity of the casing slip should be not less than 250 Ton.</p> <p>c) Extra set of inserts for each of the above hand slip – 01 Set per slip. (Total 03 sets)</p> <p>d) The supporting slips should have minimum 15 inch (381 mm) gripping length and should provide maximum circumferential grip for uniform pressure around the casing.</p> <p>e) The handles should be flexible type with center handle to be provided for better handling of the equipment.</p> <p>f) The slips should be manufactured from high quality alloy steel, fully heat treated and should strictly conform to API 7 K (latest edition).</p>	<p>HAND SLIP FOR 5" (127 mm) OD CASING PIPE</p> <p>Each Rotary hand slip should consist of:</p> <p>Long rotary hand slips complete with handles & inserts for handling 127 mm (5") OD casing pipes. Hand slip should be suitable for use in Master Bushing (square drive) of 698.50 mm (27.1/2") API 7K Rotary Table -03 Nos</p> <p>a) The slips should be manufactured with standard API taper for the requisite casing size.</p> <p>b) Minimum Load bearing capacity of the casing slip should be not less than 250 Ton.</p> <p>c) Extra set of inserts for each of the above hand slip – 01 Set per slip. (Total 03 sets)</p> <p>d) The supporting slips should have minimum 13 inch (330.2 mm) gripping length and should provide maximum circumferential grip for uniform pressure around the casing.</p> <p>e) The handles should be flexible type with center handle to be provided for better handling of the equipment.</p> <p>f) The slips should be manufactured from high quality alloy steel, fully heat treated and should strictly conform to API 7 K (latest edition).</p>

All other Terms & Conditions of the Bid Document remain unaltered.

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Chandana Phukan
Purchase Officer (FD)
For Dy. GM Materials
For Resident Chief Executive