

Sl. No.	Pre –Qualification Criteria for Welding cable	Bidder remark
8	<p>Vendor should give confirmation to BHEL's Technical Specification: [Copper Welding cable with Heat resisting oil resisting flame retardant (HOFR) quality (nominal Cross Sectional Area of conductor is 50 square mm) as per IS 9857:1990 (Latest) and test certificate is required along with supply as per IS 9857:1990 (Latest).]</p> <p>Any deviation from the Specification are to be mentioned in the "Bidder remark Space".</p> <p>If There is no deviation vendor should indicate "No Deviation".</p>	
9	<p>Vendor should give confirmation to BHEL's Technical Specification: [Copper Welding cable with Heat resisting oil resisting flame retardant (HOFR) quality (nominal Cross Sectional Area of conductor is 70 square mm) as per IS 9857:1990 (Latest) and test certificate is required along with supply as per IS 9857:1990 (Latest).]</p> <p>Any deviation from the Specification are to be mentioned in the "Bidder remark Space".</p> <p>If There is no deviation vendor should indicate "No Deviation".</p>	
10	<p>Vendor should give confirmation to BHEL's Technical Specification: [Copper Welding cable with Heat resisting oil resisting flame retardant (HOFR) quality (nominal Cross Sectional Area of conductor is 95 square mm) as per IS 9857:1990 (Latest) and test certificate is required along with supply as per IS 9857:1990 (Latest).]</p> <p>Any deviation from the Specification are to be mentioned in the "Bidder remark Space".</p> <p>If There is no deviation vendor should indicate "No Deviation".</p>	
11	Kindly provide offered length of the each welding cable reel.	
12	Test certificate is required along with supply as per IS 9857:1990 (Latest).	
13	The testing authority shall certify supplies made against Welding Cable conform to the requirements of the latest edition (applicable on the date of issue of purchase order) of IS 9857:1990.	

Seal and Sign of Authorized Person

ADITYA KUMAR
22/3/22

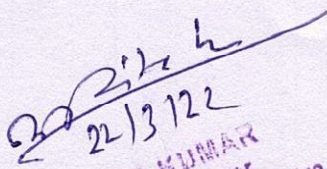
ADITYA KUMAR
Senior Engineer
Welding Technology Centre
BHEL, TRICHY - 620 014.

R. Arivazhagan
22/03/22

R. ARIVAZHAGAN
Senior Manager
Welding Technology Centre
BHEL, TRICHY - 620 014.

Quantity Justification			
Sl. No.	Requirement	Area	PR Quantity
1	35 Sq welding cable	Drum shop , Header shop, bldg. 50 , Bldg. 107, Bldg. 108 , Bldg. 5 , Bldg.6, Press Shop , ATP Unit 1, ATP Unit 2,PPPU. Application: 1-Tig Torch Recondition. 2- Along with electrode holder. 3- To replace damaged cable.	2500 Meters
2	50 Sq welding cable	Drum shop , Header shop, bldg. 50 , Bldg. 107, Bldg. 108 , Bldg. 5 , Bldg.6, Press Shop , ATP Unit 1, ATP Unit 2,PPPU. Application: 1- New Work centre 2- To replace damaged cable	2500 Meters
3	70 Sq welding cable	Drum shop, Header shop, bldg. 50 , Bldg. 107, Bldg. 108 , Bldg. 5 , Bldg.6, Press Shop , ATP Unit 1, ATP Unit 2,PPPU. Application: 1- New Work centre 2- To replace damaged cable	2500 Meters
4	95 Sq welding cable	Drum shop , Header shop, bldg. 50 ,Bldg. 107, Bldg. 108 , Bldg. 5 , Bldg.6, Press Shop , ATP , Application: 1- New Work centre 2- To replace damaged cable.	2500 Meters


 22/03/22
R. ARIVAZHAGAN
 Senior Manager
 Welding Technology Centre
 BHEL, TRICHY - 620 014.


 22/3/22
ADITYA KUMAR
 Senior Engineer
 Welding Technology Centre
 BHEL, TRICHY - 620 014.