



ಬೆಂಗಳೂರು ಮೆಟ್ರೋ ರೈಲ್ ನಿಗಮ ನಿಯಮಿತ

(ಸಹಭಾಗಿತ್ವದ - ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಹಾಗೂ ಕೇಂದ್ರ ಸರ್ಕಾರ ಉದ್ಯಮ)
ನೋಂದಾಯಿತ ಕಛೇರಿ : ಬಿ.ಎಂ.ಟಿ.ಸಿ. ಕಾಂಪ್ಲೆಕ್ಸ್, 3ನೇ ಮಹಡಿ, ಕೆಂಗಲ್ ಹನುಮಂತಯ್ಯ ರಸ್ತೆ, ಶಾಂತಿನಗರ
ಬೆಂಗಳೂರು - 560 027, ಭಾರತ

Bangalore Metro Rail Corporation Ltd.

(A Joint Venture of Government of Karnataka & Government of India)

Regd. Office : B.M.T.C. Complex, 3rd Floor, K.H. Road, Shanthinagar,
Bangalore - 560 027. INDIA

No. BMRCL/PHASE2/R5 LINE/PKG-2 Via & Stns. / 2019-20/761

Date: 27.11.2019.

To,
M/S ITD-CEMINDIA JV
C/O Shankara Reddy,
H.No 2482, Flat No.101,PremNivas Apartment,
AECS Layout, A Block,11 Main road,
11th Cross road, Singasandra post,
Kudlu, Bangalore- 560068.

Kind attention: Mr. Anil Kumar Singh.

Dear Sir,

Sub: "Construction of Elevated structures (viaduct & stations) of length 6.385 KM (approx.) from Hosa road to HSR Layout (Chainage:12173.092m to 5788.52m), including 6 Nos. of elevated Metro stations viz, Hosa Road station, Basapura Road station, Chikkabegur station, Muneshwara Nagar station, Oxford college station & HSR Layout station and road widening works and allied works of R5 line of Bangalore Metro Rail project, Phase-2- **"Regarding Approval of Vendor/Agency for supply of Welding Electrodes for hand railing"**.

- Ref:** 1. C. A. No. BMRCL/Phase-2/Reach-5/P2/Via&Stn/2016/13. Dated: 09.06.2017
2. Letter No. BMRCL/Phase-2/Reach-5/P2/Via &Stn/2016/13/LOA. Dated:28.04.2017.
3. M/s ITD's letter no. A1917BW/BMRCL/R5/P-2/L/870. Dated: 10.07.2019.
4. M/s ITD's letter no. A1917BW/BMRCL/R5/P-2/L/982. Dated: 24.10.2019.
5. No. BMRCL/Phase-2/R5/Pkg-2/Corrsp/ITD-CEMINDIA/2019/7584, dated: 23.11.2019.

1. With reference to letter above 3 & 4, the contractor M/s. ITD CEMINDIA JV requested for approval of Vendor/Agency/Manufacture's **Source** of welding electrode for Hand Rails.
2. Following source is hereby **approved** for welding electrode for Hand Rails for Viaduct Span Permanent works.

Sl. No.	Name of the Product	Name of Vendors/ Manufacturers
1.	Welding electrode for Hand Rails	M/s. Excel Craft Private Limited, Bommasandra Industrial area Bangalore

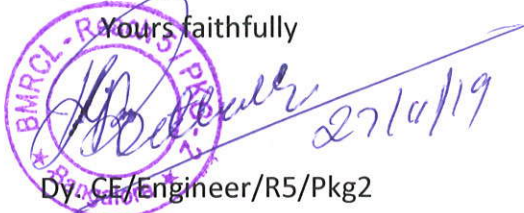
3. Covered electrode for Manual Metal Arc welding, levels of control, initial tests, periodic check test and quality control test shall be as per IS: 814 with latest amendment April-2019.

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4. Third party confirmation tests confirming to relevant IS specifications/ Contract specifications from approved laboratories (NABL Accredited) to be conducted and submitted subsequently by M/s. ITD CEMINDIA JV.
5. Third party test report should indicate limiting test parameters as per relevant codes/contract specifications, confirming/non-confirming status of each test/material/sample and furnish results/conclusions with their recommendation.

This is for your information, records & further necessary action.

Thank you,

Yours faithfully

Dy. CE/Engineer/R5/Pkg2

Copy to: ED (Civil)- 2 – For information.