MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD
(CIN U40109MH2005SGC153646)

MAHATRANSCO
Maharashtra State Electricity Transmission Co. Ltd

Office of the Chief Engineer (ACI&P), CO, MSETCL,
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E-mail : ceaci@mahatransco.in
Web: https://www.mahatransco.in

MSETCL/CO/CE (ACI&P)/TAMS/ No 0718 **Date:** 01 DEC 2025

To,
M/s. Stride Automation,
18, C1, Middle ring road,
Near Shitala Mata Chowk,
Nagpur-440009.
Email: sales@strideautomation.com

SUB: Approval for solution architecture offered by M/s. Stride Automation, Nagpur using Phoenix Contact / Schneider products for **'Tap changer controller Cum Transformer Auxiliary Monitoring System' (TAMS).**

REF: 1) M/s. Stride Automation letter STRD/MSETCL/SE/01 dtd. 03.06.25
2) M/s Stride Automation letter STRD/MSETCL/TAMS/01 dtd. 10.07.25.
3) Product Solution Demo at ACI&P Automation Lab on dtd 17.06.25 & its MOM dtd 18.06.25.
4) MAF letter from Phoenix Contact dtd 27.05.2025 to M/s Stride Automation.
5) EcoXpert Certificate from M/s Schneider dtd 13.05.2024 to M/s Stride Automation.
6) MSETCL/Dir (OP)/ No. 1623 dtd.11.08.2025.

In reference to above subject, the standardization of solution architecture offered by M/s. Stride Automation, Nagpur using Phoenix Contact / Schneider products for **'Tap changer controller Cum Transformer Auxiliary Monitoring System' (TAMS)** for substations in MSETCL has been scrutinized based on the documents furnished vide ref no. 1 & 2.
The product demonstration and verification was carried out successfully on dtd 17.06.25 at Automation Lab, ACI&P office, Airoli, Navi Mumbai.

Based on the successful demonstration, capability assessment at the ACI&P Automation Lab and various automation related works executed at MSETCL substations, the competent authority vide letter under ref. no. 06 has approved the said proposal.
As such, this office is pleased to inform that your request for considering the product with solution **'Tap changer controller Cum Transformer Auxiliary Monitoring System' (TAMS) supplied by M/s. Stride Automation with Phoenix Contact / Schneider as an approved solution & product provider is accepted for EHV substation in MSETCL.**
As approved, the solution is found suitable to apply at Non-SAS substations & against faulty RTCC.

SUB**: Approval for solution architecture offered by M/s. Stride Automation, Nagpur using Phoenix Contact / Schneider products for **'Tap changer controller Cum Transformer Auxiliary Monitoring System' (TAMS).

Following points are applicable to the approval--

1. The approval is valid up to **Five (05) years** from the date of issue of this acceptance letter, after which it will be reviewed based on performance and effectiveness of supplied systems / solutions.

2. You shall adhere to the approved MSETCL Standard architecture, BOQ & Technical Specifications of TAMS.

3. Supply of spare / replacement and after sales service, shall be provided for at least for a period of **Ten (10) years** from the date of commissioning.

4. All bought out items of TAMS system shall be of prime grade and shall be manufactured as per best industry standards. Records / Type test / test report on software for the product shall be produced when demanded or at the time of inspection of said material.

5. It may please be noted that the responsibility of authenticity of all the relevant photocopies of documents submitted by you for this product solution approval will rest on you.

6. If, at any point of time, any abnormality is noticed in regard to any of the above points or performance is found unsatisfactory by any of the office of MSETCL, we reserve the right to withdraw this approval with immediate effect.

7. The selection of locations for usage of 'TAMS' shall be decided at CE, (Tr. O&M) office, CO, MSETCL. For participating in any MSETCL floated tender, you have to qualify for the said tender TQR.

You are requested to acknowledge the receipt of this letter.

(Pramod Bhosale)
Chief Engineer (I/c)
ACI&P, C.O, MSETCL.

Copy s.w.rs to: The Director (Operations), MSETCL, C.O., Mumbai

Copy f.w.cs to: The Chief Engineer, EHV PC O&M Zone, MSETCL
Amravati, CSN, Karad, Nagpur, Nashik, Pune, Vashi.

Copy to: The Superintending Engineer, PAC Circle, MSETCL
Akola, CSN, Karad, Nagpur, Nashik, Pune, Vashi.