



ಕರ್ನಾಟಕ ರಾಜ್ಯ ಮಾಲಿನ್ಯ ನಿಯಂತ್ರಣ ಮಂಡಳಿ
Karnataka State Pollution Control Board

“ಪರಿಸರ ಭವನ”, 1 ರಿಂದ 5ನೇ ಮಹಡಿಗಳು, ನಂ. 49, ಚರ್ಚ್ ಸ್ಟ್ರೀಟ್, ಬೆಂಗಳೂರು - 560 001, ಕರ್ನಾಟಕ, ಭಾರತ
“Parisara Bhavana”, 1st to 5th Floor, # 49, Church Street, Bengaluru - 560 001, Karnataka, INDIA

**Tender for the supply of 61 Nos. Calibrators for 61 Noise level meters of Model: S12,
Make: SV Corporation, South Korea Sound level meter.**

Tender Reference: No.PCB/CEO/AQMC/NLM/16-17/226/5429 Date: 01 MAR 2021

**INVITATION FOR TENDER through Gok e-procurement platform
(www.eproc.karnataka.gov.in)**

SECTION I. Invitation for Tender (IFT):

The Member Secretary (purchaser), Karnataka State Pollution Control Board (KSPCB) invites tender from eligible tenderers for the supply of; supply of Sound level meter Calibrator for Model: S12, Make: SV Corporation, South Korea Sound level meter as per table 1. The tenderers must submit tender for the items as per the tender requirement. Tenderers are advised to note the qualification criteria specified in **Section VII** to qualify for award of the contract.

Table No-1

Sl No.	Description	Req. Qty	EMD to be paid at E-Portal of GO K.	Place of supply
1	Sound level meter Calibrator	61	30,500.00	Head Office, Karnataka State Pollution Control Board, Bengaluru (Place of delivery will be intimated during award of purchase order)

- 1 Date of commencement download of tender document from e- portal of Govt of Karnataka : 1.3.2021 after 11.00 hrs.
- 2 Last date and time for receipt of tenders : 15.3.2021 up to 16.00 hr
- 3 Time and date of opening of tenders : 17.3.2021 after 11.00 hrs.
- 4 Place of opening of tenders : Karnataka State Pollution Control Board, "Parisara Bhavan", # 49, Church Street, Bengaluru-560001

MEMBER SECRETARY

Copy to:

1. The PRO for information and to publish in two leading news papers (Kannada & English).
2. E-governance Cell to publish in KSPCB Web-site.
3. The Chief Finance Officer & Chief Administrative Officer KSPCB for information.

Copy submitted to the Chairman for kind information