

**GOVERNMENT OF KERALA****Abstract**

Local Self Government Department - Viksit Bharat Guarantee for Rozgar and Aajeevika Mission (Grameen) - State Level Technical Committee (SLTC) and District Level Technical Committee (DLTC)-Constituted – Orders issued

LOCAL SELF GOVERNMENT(DD) DEPARTMENT

G.O.(Rt)No.1729/2026/LSGD Dated,Thiruvananthapuram, 12-09-2026

- Read 1 G.O.(Rt.)No. 572/2016/LSGD dated 11.02.2016
2 G.O.(Rt.)No. 3159/2018/LSGD dated 17.12.2018
3. G.O.(Rt) No.265/2024/LSGD dated 31.01.2024
4. G.O.(MS) No.102/2026/LSGD dated 27.06.2026
5. Letter No.NREGA/347/2026-C3 dated 09.08.2026 from Mission Director,VB-G RAM G

ORDER

The State Level Technical Committee for Mahatma Gandhi NREGS Kerala was constituted vide Government order read as 1st paper above with a vision to provide technical support in approving the NREGA Standardised data, standardise processes, authorise the observed data created by the State Mahatma Gandhi NREGA Engineers team and suggest modifications. The District level technical committee was constituted vide Government order read as 2nd paper above for determining and approving the Local Market Rates of Non DSoR items,which are used exclusively for MGNREGS. Later The State Level and District Level Technical Committees had been re-constituted for the Mahatma Gandhi National Rural Employment Guarantee Scheme (MGNREGS) as per Government order read as 3rd above.

(2) Viksit Bharat-Guarantee for Rozgar and Aajeevika Mission (Gramin) Scheme, 2026 came into force in the State, replacing MGNREGS with effect from 1 July 2026. Mission Director as per the letter read as 5th paper above reported that the VB-G RAM G scheme involves execution of works requiring specialized technical expertise and to address and finalize all technical aspects of the scheme and submitted a proposal to constitute the

State Level and District Level Technical Committees of VB-G RAM G Scheme.

(3) Government have examined the matter in detail and are pleased to constitute the State Level & District Level Technical Committees of VB-G RAM G Scheme with the following composition and terms of reference.

Duties and Responsibilities of SLTC :

1. To advise and provide recommendations to the Mission Director on technical policy matters related to the scheme.
2. To develop and standardize technical data, specifications, and guidelines to be adopted under the scheme.
3. To review, validate, and authorize field-level observed data to ensure accuracy, consistency, and reliability.
4. To recommend suitable Schedule of Rates (SoR) to be adopted under the scheme, considering local market fluctuations of materials.
5. To examine, verify, and approve time and motion studies for different activities to ensure realistic work norms and productivity standards.
6. To review new technologies, innovative practices, and materials, and recommend their adoption where appropriate.
7. To suggest standardization and quality control mechanisms across all levels of implementation for better efficiency and outcomes.

Structure of SLTC

1. Chief Engineer LSGD - Chairperson
2. Chief Engineer, KSRRDA
3. Chief Engineer, PWD Buildings
4. State Engineer VB GRAMG - Convenor
5. A Field level Engineer from VBGRAMG recommended by Mission director
6. A Field level Engineer from LID&EW recommended by CE LSGD

District level technical committee (DLTC) are constituted to support the State Level Technical Committee (SLTC) and the Mission Director with field-based inputs and recommendations as below.

Duties and Responsibilities of DLTC:

1. To examine and recommend technical matters related to the implementation of the scheme in the concerned district to the SLTC and Mission Director.
2. To examine and recommend district-specific data required for

planning and execution of works under the scheme.

3. To assess and recommend local market rates for materials reflecting prevailing district conditions.
4. To verify, and recommend observed data required to the Mission Director for validation and standardization.
5. To provide technical inputs and suggestions for planning, design, and execution of works at the district level.
6. To support quality assurance by reviewing field practices and suggesting improvements.
7. To support capacity building by recommending training modules for field engineers.

Structure of DLTC

1. Executive Engineer, PIU, PMGSY- Chairperson
2. Executive Engineer, LID&EW
3. Executive Engineer, PWD Buildings
4. District Soil conservation Officer
5. District Engineer VB-G RAM G -Convenor
6. A Field level Engineer from VB-G RAM G recommended by District Programme coordinator
7. A field level Engineer from LID&EW recommended by EE LSGD.

(By order of the Governor)
G RAMANATH
DEPUTY SECRETARY

To:

1. Principal Director (LSGD), Thiruvananthapuram
2. The Mission Director, VB-G RAM G ,Thiruvananthapuram
3. Chief Engineer(LSGD), Thiruvananthapuram (Through Mission Director, VB-G RAM G)
4. Chief Engineer, KSRRDA, Thiruvananthapuram(Through Mission Director, VB-G RAM G)
5. Chief Engineer, PWD, Thiruvananthapuram(Through Mission Director, VB-G RAM G)
6. State Engineer VB- G RAM G(Through Mission Director, VB-G RAM G)

7. All other parties concerned (Through Mission Director,VB-G RAM G)
8. The Principal Accountant General,Thiruvananthapuram
9. The Accountant General, Thiruvananthapuram
10. Web & New Media(I&PRD)
11. The Director, Information Kerala Mission, Thiruvananthapuram.
12. Stock File

Forwarded /By order

Section Officer

Copy to:1)PS to Hon'ble Minister(LSGD)
2)PA to Secretary ,LSGD