



ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಆಯುಕ್ತಾಲಯ
ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಮತ್ತು ಪಂಚಾಯತ್ ರಾಜ್ ಇಲಾಖೆ
ನಂ: 1234, 5ನೇ ಮಹಡಿ, ಕೆ.ಎಸ್.ಎಸ್.ಐ.ಡಿ.ಸಿ, ಐಟಿ ಪಾರ್ಕ್, ಸೌತ್ ಬ್ಲಾಕ್
ರಾಜಾಜಿನಗರ, ಇಂಡಸ್ಟ್ರಿಯಲ್ ಎಸ್ಟೇಟ್, ಬೆಂಗಳೂರು-560010
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ಸಂಖ್ಯೆ: RDC-EGS/155/2020 (E-353277)

ದಿನಾಂಕ: 01-04-2024

ಸುತ್ತೋಲೆ

ವಿಷಯ: ಮಹಾತ್ಮ ಗಾಂಧಿ ನರೇಗಾ ಯೋಜನೆಯ 2024-25ನೇ ಸಾಲಿನ ಕಾಲ ಮತ್ತು ಚಲನವಲನ ಆಧಾರಿತ ದರಪಟ್ಟಿಗೆ ಅನುಮೋದನೆ ನೀಡುವ ಕುರಿತು.

- ಉಲ್ಲೇಖ:**
- ಕೇಂದ್ರ ಸರ್ಕಾರದ ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಮಂತ್ರಾಲಯದ ಜಂಟಿ ಕಾರ್ಯದರ್ಶಿ (RE-III) ಇವರು ಹೊರಡಿಸಿದ ಅಧಿಸೂಚನೆಯ ಸಂಖ್ಯೆ: F. No. J-11011/1/2020-MGNREGA (RE-III), ದಿನಾಂಕ: 27-03-2024.
 - ಕೇಂದ್ರ ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಮಂತ್ರಾಲಯ ರವರ ಪತ್ರ ಸಂಖ್ಯೆ: F. No. J-11011/1/2020-MGNREGA (RE-III), ದಿನಾಂಕ: 28-03-2024.

ಮಹಾತ್ಮ ಗಾಂಧಿ ನರೇಗಾ ಯೋಜನೆಯಡಿ ಕೆಲಸ ನಿರ್ವಹಿಸುತ್ತಿರುವ ಅಕುಶಲ ಕಾರ್ಮಿಕರ ಕೂಲಿದರವನ್ನು ಕೇಂದ್ರ ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಮಂತ್ರಾಲಯವು ದಿನಾಂಕ: 01-04-2024 ರಿಂದ ಅನ್ವಯವಾಗುವಂತೆ, ಉಲ್ಲೇಖ(1) ರಂತೆ ರೂ. 349/-ಕ್ಕೆ ಪರಿಷ್ಕರಿಸಿದ್ದು, ಪರಿಷ್ಕೃತ ದರದನ್ವಯ ಕಾಲ ಮತ್ತು ಚಲನವಲನ ಆಧಾರಿತ ದರಪಟ್ಟಿಯನ್ನು ತಯಾರಿಸಿದ್ದು, ಮಹಾತ್ಮ ಗಾಂಧಿ ನರೇಗಾ ಯೋಜನೆಯಡಿ ಅನುಷ್ಠಾನಿಸುತ್ತಿರುವ ಎಲ್ಲಾ ಕಾಮಗಾರಿಗಳಿಗೆ ಕಾಲ ಮತ್ತು ಚಲನವಲನದ ದರಪಟ್ಟಿಯಲ್ಲಿ ನೀಡಲಾಗಿರುವ ದರಗಳನ್ನು ಬಳಸಿ ಸೆಕ್ಯೂರ್ ತಂತ್ರಾಂಶದಲ್ಲಿ ಅಂದಾಜು ಪಟ್ಟಿಗಳನ್ನು ತಯಾರಿಸುವುದು ಮತ್ತು ಅನುಷ್ಠಾನ ಇಲಾಖೆಗಳು ಕೂಡ ಕಡ್ಡಾಯವಾಗಿ ದರಪಟ್ಟಿಯಲ್ಲಿ ನೀಡಿರುವ ದರಗಳನ್ನು ಬಳಸಿ ಅಂದಾಜು ಪಟ್ಟಿಗಳನ್ನು ತಯಾರಿಸುವಂತೆ ತಿಳಿಸಿದೆ.

ಪ್ರಸ್ತುತ ರಾಜ್ಯದಲ್ಲಿ ಚುನಾವಣೆ ಮಾದರಿ ನೀತಿ ಸಂಹಿತೆ ಜಾರಿಯಾಗಿರುವುದರಿಂದ, ದರಪಟ್ಟಿಯನ್ನು ಪ್ರಚಾರ ಮಾಡದೇ ಅಳವಡಿಸಿಕೊಳ್ಳುವಂತೆ ಉಲ್ಲೇಖ(2) ರ ಪತ್ರದಲ್ಲಿ ತಿಳಿಸಿದ್ದು, ಅದರಂತೆ ಕ್ರಮವಹಿಸಲು ಸೂಚಿಸಿದೆ.

ಅಡಕ: (2024-25ನೇ ಸಾಲಿನ ಕಾಲ ಮತ್ತು ಚಲನವಲನ ಆಧಾರಿತ ದರಪಟ್ಟಿ)

ಆಯುಕ್ತರು, ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ

ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಮತ್ತು ಪಂಚಾಯತ್ ರಾಜ್ ಇಲಾಖೆ

ಇವರಿಗೆ,

- ರಾಜ್ಯದ ಎಲ್ಲಾ ಜಿಲ್ಲಾ ಪಂಚಾಯತಿಗಳ ಮುಖ್ಯ ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಧಿಕಾರಿಗಳಿಗೆ.
- ರಾಜ್ಯದ ಎಲ್ಲಾ ಜಿಲ್ಲಾ ಪಂಚಾಯತಿಗಳ ಅನುಷ್ಠಾನ ಇಲಾಖೆಗಳ ಅಧಿಕಾರಿಗಳಿಗೆ (ತೋಟಗಾರಿಕೆ, ಅರಣ್ಯ, ರೇಷ್ಮೆ, ಪಂ.ರಾಜ್.ಇಂ.ಇಲಾಖೆ ಮತ್ತು ಕೃಷಿ/ಜಲಾನಯನ ಇಲಾಖೆ)
- ರಾಜ್ಯದ ಎಲ್ಲಾ ತಾಲ್ಲೂಕು ಪಂಚಾಯತಿಗಳ ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಧಿಕಾರಿಗಳಿಗೆ (ಜಿಲ್ಲಾ ಪಂಚಾಯತಿಗಳ ಮುಖೇನ).
- ರಾಜ್ಯದ ಎಲ್ಲಾ ಗ್ರಾಮ ಪಂಚಾಯತಿಗಳ, ಪಂಚಾಯತಿ ಅಭಿವೃದ್ಧಿ ಅಧಿಕಾರಿಗಳಿಗೆ (ತಾಲ್ಲೂಕು ಪಂಚಾಯತಿಗಳ ಮುಖೇನ).

ಪ್ರತಿಯನ್ನು ಮಾಹಿತಿಗಾಗಿ:

1. ಮಾನ್ಯ ಸರ್ಕಾರದ ಅಪರ ಮುಖ್ಯ ಕಾರ್ಯದರ್ಶಿಗಳು, ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಮತ್ತು ಪಂಚಾಯತ್ ರಾಜ್ ಇಲಾಖೆಯ ಆಪ್ತ ಕಾರ್ಯದರ್ಶಿಗಳು.
2. ಮಾನ್ಯ ಸರ್ಕಾರದ ಅಪರ ಮುಖ್ಯ ಕಾರ್ಯದರ್ಶಿಗಳು (ಪಂ.ರಾಜ್), ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಮತ್ತು ಪಂಚಾಯತ್ ರಾಜ್ ಇಲಾಖೆಯ ಆಪ್ತ ಕಾರ್ಯದರ್ಶಿಗಳು.
3. ಮಾನ್ಯ ಪ್ರಧಾನ ಕಾರ್ಯದರ್ಶಿಗಳು, ತೋಟಗಾರಿಕೆ ಮತ್ತು ರೇಷ್ಮೆ ಇಲಾಖೆ, ಬಹುಮಹಡಿಗಳ ಕಟ್ಟಡ, ಬೆಂಗಳೂರು.
4. ಮಾನ್ಯ ಕಾರ್ಯದರ್ಶಿಗಳು ಕೃಷಿ ಇಲಾಖೆ, ಬಹುಮಹಡಿಗಳ ಕಟ್ಟಡ, ಬೆಂಗಳೂರು.
5. ಅಭಿಯಾನ ನಿರ್ದೇಶಕರು, ಸಂಜೀವಿನಿ-ಕರ್ನಾಟಕ ರಾಜ್ಯ ಗ್ರಾಮೀಣ ಜೀವನೋಪಾಯ ಸಂವರ್ಧನ ಸಂಸ್ಥೆ, (Day-NRLM) ಬೆಂಗಳೂರು.
6. ಕಾರ್ಯದರ್ಶಿಗಳು, ಸಣ್ಣ ನೀರಾವರಿ ಇಲಾಖೆ, ವಿಕಾಸಸೌಧ ಬೆಂಗಳೂರು ರವರ ಆಪ್ತ ಕಾರ್ಯದರ್ಶಿಗಳ ಮಾಹಿತಿಗಾಗಿ.
7. ಆಯುಕ್ತರು, ಕೃಷಿ ಇಲಾಖೆ, ಬೆಂಗಳೂರು ರವರ ಮಾಹಿತಿಗಾಗಿ.
8. ಆಯುಕ್ತರು, ರೇಷ್ಮೆ ಇಲಾಖೆ, ಬೆಂಗಳೂರು ರವರ ಮಾಹಿತಿಗಾಗಿ.
9. ಆಯುಕ್ತರು, ಜಲಾನಯನ ಅಭಿವೃದ್ಧಿ ಇಲಾಖೆ ಕಾವೇರಿ ಭವನ ರವರ ಮಾಹಿತಿಗಾಗಿ.
10. ಅಪರ ಪ್ರಧಾನ ಅರಣ್ಯ ಸಂರಕ್ಷಣಾಧಿಕಾರಿಗಳು, (ಸಾಮಾಜಿಕ ಅರಣ್ಯ ಮತ್ತು ಯೋಜನೆಗಳು) ಅರಣ್ಯ ಭವನ, ಬೆಂಗಳೂರು.
11. ನಿರ್ದೇಶಕರು, ಸಾಮಾಜಿಕ ಪರಿಶೋಧನಾ ನಿರ್ದೇಶನಾಲಯ, ಶೇಷಾದ್ರಿಪುರಂ, ಬೆಂಗಳೂರು.
12. ನಿರ್ದೇಶಕರು, ಅಬ್ಬುಲ್ ನಜೀರ್ ಸಾಬ್, ರಾಜ್ಯ ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಸಂಸ್ಥೆ, ಲಲಿತ ಮಹಲ್ ರಸ್ತೆ, ಮೈಸೂರು.
13. ನಿರ್ದೇಶಕರು ತೋಟಗಾರಿಕೆ ಇಲಾಖೆ, ಲಾಲ್ ಬಾಗ್ ಬೆಂಗಳೂರು, ರವರ ಮಾಹಿತಿಗಾಗಿ.
14. ಮುಖ್ಯ ಕಾರ್ಯಾಚರಣೆ ಅಧಿಕಾರಿ, ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಆಯುಕ್ತಾಲಯ, ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಮತ್ತು ಪಂಚಾಯತ್ ರಾಜ್ ಇಲಾಖೆ.
15. ಮುಖ್ಯ ಅಭಿಯಂತರರು, ಪಂಚಾಯತ್ ರಾಜ್ ಇಂಜಿನಿಯರಿಂಗ್ ಇಲಾಖೆ, ಗ್ರಾಮೀಣ ಭವನ, ಆನಂದ್ ರಾವ್ ವೃತ್ತ, ಬೆಂಗಳೂರು.
16. ನಿರ್ದೇಶಕರು, ಯೋಜನಾ ಉಸ್ತುವಾರಿ ಮತ್ತು ಮಾಹಿತಿ ವಿಭಾಗ, ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಮತ್ತು ಪಂಚಾಯತ್ ರಾಜ್ ಇಲಾಖೆ.
17. ಆಂತರಿಕ ಆರ್ಥಿಕ ಸಲಹೆಗಾರರು, ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಮತ್ತು ಪಂಚಾಯತ್ ರಾಜ್ ಇಲಾಖೆ.
18. ಮುಖ್ಯ ಆರ್ಥಿಕ ಸಲಹೆಗಾರರು, ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಆಯುಕ್ತಾಲಯ.
19. ಜಂಟಿ ನಿರ್ದೇಶಕರು (ತಾಂತ್ರಿಕ/ಆಡಳಿತ/ತೋಟಗಾರಿಕೆ) ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಆಯುಕ್ತಾಲಯ.
20. ಸಂಪಾದಕರು ಹಾಗೂ ಸಾರ್ವಜನಿಕ ಸಂಪರ್ಕಾಧಿಕಾರಿಗಳವರ ಮಾಹಿತಿಗಾಗಿ ಮತ್ತು ಈ ಆದೇಶದ ಸುತ್ತೋಲೆಯನ್ನು ಕರ್ನಾಟಕ ವಿಕಾಸದ ಮುಂದಿನ ಸಂಚಿಕೆಯಲ್ಲಿ ಪ್ರಕಟಿಸಲು ಕೋರಿದೆ.
21. ಸಹಾಯಕ ನಿರ್ದೇಶಕರು (ಆಡಳಿತ, 1, 2, 3 ಮತ್ತು 4) ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಆಯುಕ್ತಾಲಯ ರವರ ಮಾಹಿತಿಗಾಗಿ.
22. ಓಂಬುಡ್ಸಮನ್‌ಗಳ ಮೇಲ್ಮನವಿ ಪ್ರಾಧಿಕಾರ, ಬಹುಮಹಡಿ ಕಟ್ಟಡ.
23. ರಾಜ್ಯದ ಎಲ್ಲಾ ಜಿಲ್ಲೆಗಳ ಓಂಬುಡ್ಸಮನ್‌ಗಳಿಗೆ.
24. ರಾಜ್ಯದ ಎಲ್ಲಾ ರಾಜ್ಯ/ಜಿಲ್ಲಾ ಗುಣ ನಿಯಂತ್ರಣ ಮಾನಿಟರ್‌ಗಳಿಗೆ
25. ಹೆಚ್ಚುವರಿ ಪ್ರತಿ/ ರಕ್ಷಾ ಕಡತಕ್ಕೆ.



2024-25ನೇ ಸಾಲಿನ ಕಾಲ ಮತ್ತು ಚಲನವಲನ ಆಧಾರಿತ ದರಪಟ್ಟಿ
ಮಹಾತ್ಮ ಗಾಂಧಿ ರಾಷ್ಟ್ರೀಯ ಗ್ರಾಮೀಣ ಉದ್ಯೋಗ ಖಾತರಿ ಯೋಜನೆ

2024-25 TMS SoR

Mahatma Gandhi Rural Employment Guarantee Act

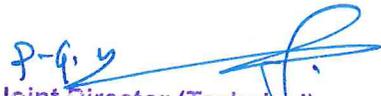
ಕರ್ನಾಟಕ

MGNREGA SCHEDULE OF RATES 2024-25

Sl. no	Item no	Activity	Quantity/ Person day	Wage Rate Rs.349/Day/ Unit
1	62.TM_A.1.1.i	Earth work in excavation by manual means exceeding 1.5 m in width, taking out the excavated soil and disposal as directed by Engineer in charge. Ordinary Soil - Lead up to 50 m and lift up to 1.5 m (Unit of Measurement:Cum)	1.05	332.38
2	62.TM_A.1.1.ii.	Earth work in excavation by manual means exceeding 1.5 m in width, taking out the excavated soil and disposal as directed by Engineer in charge. Ordinary Soil - Less output for every additional 25 m lead or part thereof (Unit of Measurement:Cum)	1.00	349.00
3	62.TM_A.1.1.iii.	Earth work in excavation by manual means exceeding 1.5 m in width, taking out the excavated soil and disposal as directed by Engineer in charge. Ordinary Soil – less output for every additional 1.5 m lead or part thereof(Unit of Measurement:Cum)	0.87	401.15
4	62.TM_A.1.2.i.	Earth work in excavation by manual means exceeding 1.5 m in width, taking out the excavated soil and disposal as directed by Engineer in charge.Hard Soil.Lead up to 50 m and lift up to 1.5 m (Unit of Measurement:Cum)	0.64	545.31
5	62.TM_A.1.2.ii.	Earthwork in excavation by manual means exceeding 1.5 m in width, taking out the excavated soil and disposal as directed by engineer in-charge -Hard Soil Less output for every additional 25 m lead or part thereof (Unit of Measurement:Cum)	0.62	562.90
6	62.TM_A.1.2.iii.	Earthwork in excavation by manual means exceeding 1.5 m in width, taking out the excavated soil and disposal as directed by engineer in-charge -Hard Soil Less output for every additional 1.5 m lift or part thereof (Unit of Measurement:Cum)	0.61	572.13


 P. G. V.
 Joint Director (Technical)
 Rural Development Commissionerate
 Rural Development & Panchayath Raj Department
 Bangalore

Sl. no	Item no	Activity	Quantity/ Person day	Wage Rate Rs.349/Day/ Unit
7	62.TM_A.2.1.i.	Earth work in rough excavation, banking excavated earth in layers not exceeding 20 cm in depth, breaking clods (5cm to 7cm size) watering, compacting each layer with wooden or steel rammers and dressing up in embankment for construction of roads, flood banks, marginal banks, guide banks or filling up ground depressions including removal of small stones / pebbles, shrubs, watering (rolling with power roller to be done separately where ever required). (For ponds / dam /roads / canal / water retaining structures / tanks etc)- Ordinary Soil- Lead up to 50 m and lift up to 1.5 m (Unit of Measurement:Cum)	1.14	306.14
8	62.TM_A.2.1.ii.	Earthwork in rough excavation, banking excavated earth in layers not exceeding 20 cm in depth, breaking clods (5cm to 7 cm size) watering, compacting each layer with wooden or steel rammers and dressing up in embankment for construction of roads, flood banks, marginal banks, guide banks or filling up ground depressions including removal of small stones/ pebbles, shrubs, watering (rolling with power roller to be done separately where ever required). (For ponds/dam/roads/ canal/water retaining structures/tanks, etc.) Ordinary Soil - Less output for every additional 25 m lead or part thereof.(Unit of Measurement:Cum)	1.03	338.83
9	62.TM_A.2.1.iii.	Earthwork in rough excavation, banking excavated earth in layers not exceeding 20 cm in depth, breaking clods (5cm to 7 cm size) watering, compacting each layer with wooden or steel rammers and dressing up in embankment for construction of roads, flood banks, marginal banks, guide banks or filling up ground depressions including removal of small stones/ pebbles, shrubs, watering (rolling with power roller to be done separately where ever required). (For ponds/dam/roads/ canal/water retaining structures/tanks, etc.) Ordinary Soil - Less output for every additional 1.5 m lift or part thereof (Unit of Measurement:Cum)	1.00	349.00


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Sl. no	Item no	Activity	Quantity/ Person day	Wage Rate Rs.349/Day/ Unit
10	62.TM_A.2.2.i.	Earth work in rough excavation, banking excavated earth in layers not exceeding 20 cm in depth, breaking clods (5cm to 7cm size) watering, compacting each layer with wooden or steel rammers and dressing up in embankment for construction of roads, flood banks, marginal banks, guide banks or filling up ground depressions including removal of small stones / pebbles, shrubs, watering (rolling with power roller to be done separately where ever required). (For ponds / dam /roads / canal / water retaining structures / tanks etc) - Hard Soil. Lead: upto 50 m, Lift:upto 1.5 m (Unit of Measurement:Cum)	0.66	528.79
11	62.TM_A.2.2.ii.	Earth work in rough excavation, banking excavated earth in layers not exceeding 20 cm in depth, breaking clods (5cm to 7cm size) watering, compacting each layer with wooden or steel rammers and dressing up in embankment for construction of roads, flood banks, marginal banks, guide banks or filling up ground depressions including removal of small stones / pebbles, shrubs, watering (rolling with power roller to be done separately where ever required). (For ponds / dam /roads / canal / water retaining structures / tanks etc) - Hard Soil. - Less output for every additional 25 m lead or part thereof. (Unit of Measurement:Cum)	0.65	536.92
12	62.TM_A.2.2.iii.	Earthwork in rough excavation, banking excavated earth in layers not exceeding 20 cm in depth, breaking clods (5cm to 7 cm size) watering, compacting each layer with wooden or steel rammers and dressing up in embankment for construction of roads, flood banks, marginal banks, guide banks or filling up ground depressions including removal of small stones/ pebbles, shrubs, watering (rolling with power roller to be done separately where ever required). (For ponds/dam/roads/ canal/water retaining structures/tanks, etc.) -Hard Soil - Less output for every additional 1.5 m lift or part thereof. (Unit of Measurement:Cum)	0.61	572.13

Sl. no	Item no	Activity	Quantity/ Person day	Wage Rate Rs.349/Day/ Unit
13	62.TM_A.4.1.i.	Excavation work by manual means in foundation trenches or drains (not exceeding 1.5 m in width) including dressing of sides and ramming of bottoms and getting out the excavated soil and disposal of surplus excavated soil as directed -Lead up to 50 m and lift up to 1.5 m - Ordinary Soil (Unit of Measurement:Cum)	1.02	342.16
14	62.TM_A.4.1.ii.	Excavation work by manual means in foundation trenches or drains (not exceeding 1.5 m in width) including dressing of sides and ramming of bottoms and getting out the excavated soil and disposal of surplus excavated soil as directed -Lead up to 50 m and lift up to 1.5 m - Hard Soil (Unit of Measurement:Cum)	0.62	562.90
15	62.TM_A.4.2.i.	Excavation work by manual means in foundation trenches or drains (not exceeding 1.5 m in width) including dressing of sides and ramming of bottoms and getting out the excavated soil and disposal of surplus excavated soil as directed- Ordinary Soil - Less output for every additional 1.5 m lift or part thereof (Unit of Measurement:Cum)	1.01	345.54
16	62.TM_A.4.2.ii.	Excavation work by manual means in foundation trenches or drains (not exceeding 1.5 m in width) including dressing of sides and ramming of bottoms and getting out the excavated soil and disposal of surplus excavated soil as directed- Hard Soil - Less output for every additional 1.5 m lift or part thereof (Unit of Measurement:Cum)	0.61	572.13
17	62.TM_A.5.1.i.	Earthwork in surface excavation not exceeding 30 cm in depth but exceeding 1.5 metres in width as well as 10 sqm on plan including getting out and disposal of excavated earth as directed by the engineer-in-charge (disposed earth to be neatly dressed and levelled) - Lead up to 50 m and lift up to 1.5 m -Ordinary Soil.(Unit of Measurement:sqmt.)	3.4	102.65

Sl. no	Item no	Activity	Quantity/ Person day	Wage Rate Rs.349/Day/ Unit
18	62.TM_A.5.1.ii.	Earthwork in surface excavation not exceeding 30 cm in depth but exceeding 1.5 metres in width as well as 10 sqm on plan including getting out and disposal of excavated earth as directed by the engineer-in-charge (disposed earth to be neatly dressed and levelled). Ordinary Soil - - Less output for every additional 25 m lead or part thereof. (Unit of Measurement:sqmt.)	3.33	104.80
19	62.TM_A.5.1.iii.	Earthwork in surface excavation not exceeding 30 cm in depth but exceeding 1.5 metres in width as well as 10 sqm on plan including getting out and disposal of excavated earth as directed by the engineer-in-charge (disposed earth to be neatly dressed and levelled) Ordinary Soil - Less output for every additional 1.5 m lift or part thereof (Unit of Measurement:sqmt.)	3.19	109.40
20	62.TM_A.5.2.i.	Earth work in surface excavation not exceed 30cm in depth but exceeding 1.5 meter in width as well as 10 sqm on plan including getting out and disposal as excavated earth as directed by Engineer-in-charge (disposed earth to be neatly dressed and levelled) - Hard Soil-Lead up to 50 m and lift up to 1.5 m (Unit of Measurement:sqmt.)	2.13	163.85
21	62.TM_A.7	Filling excavated earth (excluding rock)/moorum in trenches, plinth, sides of foundations, etc., in layers not exceeding 20 cm in depth, consolidating each deposited layer by means of ramming and watering, lead up to 50 m and lift up to 1.5 m. (Unit of Measurement:Cum)	2.3	151.74
22	62.TM_A.8	Surface dressing and land levelling of the ground including removing vegetation and undulations not exceeding 0.15 m deep and disposal of rubbish, lead up to 50 m and lift up to 1.5m. (Unit of Measurement:sqmt.)	8.32	41.95

Sl. no	Item no	Activity	Quantity/ Person day	Wage Rate Rs.349/Day/ Unit
23	62.TM_A.10.1.i.	Excavation of puddle trench for earthen embankment to proper side slopes and bed grade including shoring wherever necessary dressing (for earthen dam). - Lead up to 50 m and lift up to 1.5 m- Ordinary Soil (Unit of Measurement:Cum)	0.94	371.28
24	62.TM_A.10.1.ii.	Excavation of puddle trench for earthen embankment to proper side slopes and bed grade including shoring wherever necessary dressing (for earthen dam). Ordinary Soil - Less output for every additional 25 m lead or part thereof (Unit of Measurement:Cum)	0.91	383.52
25	62.TM_A.10.1.iii.	Excavation of puddle trench for earthen embankment to proper side slopes and bed grade including shoring wherever necessary dressing (for earthen dam). Ordinary Soil - Less output for every additional 1.5 m lift or part thereof (Unit of Measurement:Cum)	0.78	447.44
26	62.TM_A.10.2.i.	Excavation of puddle trench for earthen embankment to proper side slopes and bed grade including shoring wherever necessary dressing (for earthen dam). Hard Soil - Lead upto 50m, lift upto 1.5m (Unit of Measurement:Cum)	0.75	465.33
27	62.TM_A.10.2.ii.	Excavation of puddle trench for earthen embankment to proper side slopes and bed grade including shoring wherever necessary dressing (for earthen dam). Hard Soil - Less output for every additional 25 m lead or part thereof. (Unit of Measurement:Cum)	0.61	572.13
28	62.TM_A.10.2.iii.	Excavation of puddle trench for earthen embankment to proper side slopes and bed grade including shoring wherever necessary dressing (for earthen dam). Hard Soil - Less output for every additional 1.5 m lift or part thereof. (Unit of Measurement:Cum)	0.58	601.72
29	62.TM_A.12.1.i.	Earthwork for well excavation, including disposal of excavated soil, disposed soil to be levelled and neatly dressed as per the direction of the engineer-in-charge-Ordinary Soil- Lead up to 50 m and lift up to 1.5 m.(Unit of Measurement:Cum)	1.09	320.18

Sl. no	Item no	Activity	Quantity/ Person day	Wage Rate Rs.349/Day/ Unit
30	62.TM_A.12.1.ii.	Earthwork for well excavation, including disposal of excavated soil, disposed soil to be levelled and neatly dressed as per the direction of the engineer-in-charge-Ordinary Soil-Less for every 0.50 m after 1.5 m initial depth up to 6.0 m. (Unit of Measurement:Cum)	0.71	491.55
31	62.TM_A.12.1.iii.	Earthwork for well excavation, including disposal of excavated soil, disposed soil to be levelled and neatly dressed as per the direction of the engineer-in-charge-Ordinary Soil-Less for every 0.50 m after 6.0 m initial depth up to 10.5 m. (Unit of Measurement:Cum)	0.30	1163.33
32	62.TM_A.12.1.iv.	Earthwork for well excavation, including disposal of excavated soil, disposed soil to be levelled and neatly dressed as per the direction of the engineer-in-charge-Ordinary Soil-Less for every 0.50 m after 10.5 m initial depth up to 15.0 m. (Unit of Measurement:Cum)	0.37	943.24
33	62.TM_A.12.1.v.	Earthwork for well excavation, including disposal of excavated soil, disposed soil to be levelled and neatly dressed as per the direction of the engineer-in-charge-Ordinary Soil-Less for every 0.50 m after 15 m initial depth up to 18.0 m. (Unit of Measurement:Cum)	0.80	436.25
34	62.TM_A.12.2.i.	Earthwork for well excavation, including disposal of excavated soil, disposed soil to be levelled and neatly dressed as per the direction of the engineer-in-charge-Hard Soil- Lead up to 50 m and lift up to 1.5 m. (Unit of Measurement:Cum)	0.71	491.55
35	62.TM_A.12.2.ii.	Earthwork for well excavation, including disposal of excavated soil, disposed soil to be levelled and neatly dressed as per the direction of the engineer-in-charge-Hard Soil-Less for every 0.50 m after 1.5 m initial depth up to 6.0 m. (Unit of Measurement:Cum)	0.54	646.30

Sl. no	Item no	Activity	Quantity/ Person day	Wage Rate Rs.349/Day/ Unit
36	62.TM_A.12.2.iii.	Earthwork for well excavation, including disposal of excavated soil, disposed soil to be levelled and neatly dressed as per the direction of the engineer-in-charge-Hard Soil-Less for every 0.50 m after 6.0 m initial depth up to 10.5 m. (Unit of Measurement:Cum)	0.27	1292.59
37	62.TM_A.12.2.iv.	Earthwork for well excavation, including disposal of excavated soil, disposed soil to be levelled and neatly dressed as per the direction of the engineer-in-charge-Hard Soil-Less for every 0.50 m after 10.5 m initial depth up to 15.0 m. (Unit of Measurement:Cum)	0.32	1090.63
38	62.TM_A.12.2.v.	Earthwork for well excavation, including disposal of excavated soil, disposed soil to be levelled and neatly dressed as per the direction of the engineer-in-charge-Hard Soil-Less for every 0.50 m after 15 m initial depth up to 18.0 m. (Unit of Measurement:Cum)	0.67	520.90
39	62.TM_A.13	Earthwork in embankment in dry or moist soil including laying in layers of 15 cm, breaking of clods, dressing to required profile with manual compaction to attain a minimum of 85% of proctor density with lead up to 50 m and lift up to 1.5 m including watering and compaction with rammers (by shifting soil manually from reverse grade, higher patches, etc.) (Unit of Measurement:Cum)	1.05	332.38
40	62.TM_A.14	Excavation in loose soil/silt/pebbles and river boulders, etc., dry or moist including dressing and disposal of excavated material with the lead up to 50 m and lift up to 1.5 m and putting it in the banks of the watercourse including compaction. (Unit of Measurement:Cum)	1.11	314.41
41	62.TM_A.15	Dressing of uneven embankments in the required profile of the watercourses. (Unit of Measurement:sqmt.)	5.48	63.69
42	62.TM_A.16	Laying sand in required profile for lead up to 50 m and lift up to 1.5 m. (Unit of Measurement:Cum)	172.31	2.03
43	62.TM_A.17.i.	Cutting and clearance of bushes, shrubs ankara / ipomoea, julie flora typha etc on canals, water courses, bunds in dry /moist/slushy conditions including disposal. Less than 50% coverage area. (Unit of Measurement:sqmt.)	91.9	3.80
44	62.TM_A.17.ii.	Cutting and clearance of bushes, shrubs ankara / ipomoea, julie flora typha etc on canals, water courses, bunds in dry /moist/slushy conditions including disposal. More than 50% coverage area. (Unit of Measurement:sqmt.)	32.90	10.61

Sl. no	Item no	Activity	Quantity/ Person day	Wage Rate Rs.349/Day/ Unit
45	62.TM_A.18.i.	Re-handling of excavated material including loading, unloading dressing and watering for work in watercourses, channels etc.Lead upto 50m and lift upto 1.5 m. (Unit of Measurement:Cum)	0.52	671.15
46	62.TM_A.18.ii.	Re-handling of excavated material including loading, unloading, dressing and watering for work in watercourses, channels, etc. Less output for every additional 25 m lead or part thereof. (Unit of Measurement:Cum)	0.51	684.31
47	62.TM_A.18.iii.	Re-handling of excavated material including loading, unloading, dressing and watering for work in watercourses, channels, etc. Less output for every additional 1.5 m lift or part thereof. (Unit of Measurement:Cum)	0.50	698.00
48	62.TM_B.1.i.	Desilting of small earthen channels, water bodies, ponds, canals, check dams, MI tanks, etc., by removal of dry silt and disposal . - Lead up to 50 m and lift up to 1.5 m- Ordinary Soil. (Unit of Measurement:Cum)	1.19	293.28
49	62.TM_B.1.ii.	Desilting of small earthen channels, water bodies, ponds, canals, check dams, MI tanks, etc., by removal of dry silt and disposal. Less output for every additional 25 m lead or part thereof. (Unit of Measurement:Cum)	1.06	329.25
50	62.TM_B.1.iii.	Desilting of small earthen channels, water bodies, ponds, canals, check dams, MI tanks, etc., by removal of dry silt and disposal. Less output for every additional 1.5 m lift or part thereof.(Unit of Measurement:Cum)	0.97	359.79
51	62.TM_B.2.i.	Desilting of small earthen channels, water bodies, ponds, canals, checkdams, MI tanks, etc., by removal of saturated silt (not underwater) and disposal. - Lead up to 50 m and lift up to 1.5 m- Ordinary Soil. (Unit of Measurement:Cum)	0.86	405.81
52	62.TM_B.2.ii.	Desilting of small earthen channels, water bodies, ponds, canals, check dams, MI tanks, etc., by removal of saturated silt (not underwater) and disposal. Less output for every additional 25 m lead or part thereof. (Unit of Measurement:Cum)	0.79	441.77
53	62.TM_B.2.iii.	Desilting of small earthen channels, water bodies, ponds, canals, check dams, MI tanks, etc., by removal of saturated silt (not underwater) and disposal. Less output for every additional 1.5 m lift or part thereof. (Unit of Measurement:Cum)	0.78	447.44

Sl. no	Item no	Activity	Quantity/ Person day	Wage Rate Rs.349/Day/ Unit
54	62.TM_C.1.v.	Uprooting and removing stumps & roots, cutting of trees, including cutting of trunks, branches and removal of stumps & roots, refilling, compaction of backfilling and stacking of serviceable material by manual means with all lifts. (Unit of Measurement:Each)	8.43	41.40
55	62.TM_C.2	Clearing jungle including uprooting rank vegetation, grass, brush wood, bushes, shrubs, saplings and trees of girth upto 30 cm measured at a height of 1 m above ground level and removal of stumps of such trees cut earlier, removal of rubbish upto a distance of 50 m outside the periphery of the area cleared and stacking of serviceable material to be used or auctioned. (Unit of Measurement:sqmt.)	64.81	5.38
56	62.TM_C.3	Clearing of grass and removal of the rubbish up to a distance of 50 m outside the periphery of the area cleared. (Unit of Measurement:sqmt.)	95.8	3.64
57	62.TM_C.4.i.	Earthwork in filling for construction of road embankment from borrow pits with a lead up to 50 m and lift up to 1.5 m, spreading, grading, laying in 20cm layers to required slope and camber, compacting with hand rammer complete as directed (rolling with road roller to be done where ever required)..- Ordinary Soil (Unit of Measurement. (Unit of Measurement:Cum)	1.32	264.39
58	62.TM_C.4.ii.	Earthwork in filling for construction of road embankment from borrow pits with a lead up to 50 m and lift up to 1.5 m, spreading, grading, laying in 20 cm layers to required slope and camber, compacting with hand rammer complete as directed (rolling with road roller to be done where ever required). Hard Soil. (Unit of Measurement:Cum)	0.92	379.35
59	62.TM_C.5	Spreading of moorum/kankar/shingle/gravel/red bajri and levelling to gradient and required camber including dressing. (Unit of Measurement:Cum)	1.36	256.62
60	62.TM_C.7	Earthwork in rough excavation involving an average horizontal throw of 2m and average lift up to 0.5 m banking excavated earth in layers not ex-ceeding 20 cm in depth. Breaking clods (5 cm to 7 cm) watering, compacting each layer with hand stone. wooden or steel rammers and dressing up for construction of earthen roads/pathway as directed (rolling with power roller to be done separately where ever required) (Unit of Measurement:Cum)	1.11	314.41

Sl. no	Item no	Activity	Quantity/ Person day	Wage Rate Rs.349/Day/ Unit
61	62.TM_C.8.i.	Earth cutting (box cutting) in road embankment, removing the spoils, spreading over the shoulder, watering, compaction and dressing sub-grade to correct camber and grade (for widening/extension/upgradation of roads).Depth of cutting up to 15 cm. (Unit of Measurement:sqmt.)	7.03	49.64
62	62.TM_C.8.ii.	Earth cutting (box cutting) in road embankment, removing the spoils, spreading over the shoulder, watering, compaction and dressing sub-grade to correct camber and grade (for widening/extension/upgradation of roads). Depth of cutting beyond 15 cm up to 25 cm. (Unit of Measurement:sqmt.)	4.18	83.49
63	62.TM_C.8.iii.	Earth cutting (box cutting) in road embankment, removing the spoils, spreading over the shoulder, watering, compaction and dressing sub-grade to correct camber and grade (for widening/extension/upgradation of roads).Depth of cutting beyond 25 cm up to 30 cm. (Unit of Measurement:sqmt.)	3.44	101.45
64	62.TM_C.9.i.	Earthwork in excavation (hillside cutting) by manual means and disposal of excavated Earth up to lead of 50 m-Ordinary Soil. (Unit of Measurement:Cum)	0.78	447.44
65	62.TM_C.9.ii.	Earthwork in excavation (hillside cutting) by manual means and disposal of excavated Earth up to lead of 50 m. Hard Soil (Unit of Measurement:Cum)	0.56	623.21
66	62.TM_C.11	Laying precast cement concrete interlocking paver block/tiles of approved size, design & shape, laid in required colour and pattern over and including 50 mm thick compacted bed of coarse sand, filling the joints with fine, etc., all complete as per the direction of the engineer-in-charge (Unit of Measurement:sqm)	5.73	60.91
67	62.TM_C.12	Cement concrete 1:2:4 (1 cement: 2 coarse sand: 4 graded stone aggregate 40 mm nominal size) in pavements, laid to required slope and camber in panels as required including consolidation finishing and tamping completely. (Unit of Measurement:Cum)	0.28	1246.43

Sl. no	Item no	Activity	Quantity/ Person day	Wage Rate Rs.349/Day/ Unit
68	62.TM_D.3	Cleaning and cutting bushes in plantation area/sites just before start of plantation. (Unit of Measurement:Hecter)	0.01	34900.00
69	62.TM_D.7.1.i.	Digging of pits for plants in all types of soils including removal of stones etc-Ordinary soil - 0.3 m X 0.3 m X 0.3 m. (Unit of Measurement:Each)	30.37	11.49
70	62.TM_D.7.1.ii.	Digging of pits for the plant in all types of soils including removal of stones, etc. Ordinary soil - 0.45 m x 0.45 m x 0.45 m. (Unit of Measurement:Each)	9.67	36.09
71	62.TM_D.7.1.iii.	Digging of pits for plants in all types of soils including removal of stones etc-Ordinary soil - 0.6 m X 0.6 m X 0.6 m. (Unit of Measurement:Each)	4.01	87.03
72	62.TM_D.7.1.iv.	Digging of pits for plants in all types of soils including removal of stones etc-Ordinary soil - 0.9 m X 0.9 m X 0.9 m. (Unit of Measurement:Each)	1.23	283.74
73	62.TM_D.7.2.i.	Digging of pits for the plant in all types of soils including removal of stones, etc. Hard soil - 0.3 m x 0.3 m x 0.3 m. (Unit of Measurement:Each)	20.48	17.04
74	62.TM_D.7.2.ii.	Digging of pits for the plant in all types of soils including removal of stones, etc. Hard soil - 0.45 m x 0.45 m x 0.45 m. (Unit of Measurement:Each)	5.33	65.48
75	62.TM_D.7.2.iii.	Digging of pits for plants in all types of soils including removal of stones etc- Hard soil - 0.6 m X 0.6 m X 0.6 m. (Unit of Measurement:Each)	2.05	170.24
76	62.TM_D.7.2.iv.	Digging of pits for the plant in all types of soils including removal of stones, etc. Hard soil- 0.9 m x 0.9 m x 0.9 m. (Unit of Measurement:Each)	0.74	471.62
77	62.TM_D.8.i.	Planting, manuring, earth filling, application of insecticides, preparation of thawla, i.e. saucer pit/ ring basin, sticking for support of plant where ever required and watering at least 5 litres of water per plant after plantation. 0.3 m x 0.3 m x 0.3 m. (Unit of Measurement:Each)	130.63	2.67

Sl. no	Item no	Activity	Quantity/ Person day	Wage Rate Rs.349/Day/ Unit
78	62.TM_D.8.ii.	Planting, manuring, earth filling, application of insecticides, preparation of thawla, i.e. saucer pit/ ring basin, sticking for support of plant where ever required and watering at least 5 litres of water per plant after plantation. 0.45 m x 0.45 m x 0.45 m. (Unit of Measurement:Each)	38.91	8.97
79	62.TM_D.8.iii.	Planting, manuring, earth filing, application of insecticides, preparation of thawla i.e. saucer pit / ring basin, sticking for support of plant where ever required and watering at least 5 litre of water per plant after plantation. 0.6 m X 0.6 m X 0.6 m. (Unit of Measurement:Each)	18.00	19.39
80	62.TM_D.8.iv.	Planting, manuring, earth filling, application of insecticides, preparation of thawla, i.e. saucer pit/ ring basin, sticking for support of plant where ever required and watering at least 5 litres of water per plant after plantation. 0.9 m x 0.9 m x 0.9 m. (Unit of Measurement:Each)	4.92	70.93
81	62.TM_D.13	Erection of live hedge / brush wood fencing around plantation site including collection & carriage if fencing materials upto site. (Unit of Measurement:Metre)	4.35	80.23
82	62.TM_D.17.i.	Weeding, cleaning and mulching with application of fertilizes.(i)First Time (Unit of Measurement:100 Nos)	150.3	2.32
83	62.TM_D.22	Filling with bio-manure / fertilizer in roots of grass roots (i.e. vetiver grass etc) in layers not exceeding 15 cm including watering and ramming etc. (Unit of Measurement:100 Nos)	5.87	59.45
84	62.TM_E.1	Preparation of nursery by cleaning and leveling the site (including space between beds) for forming 10 standard beds of 10 m X 1.2 m size. (Unit of Measurement:Each)	0.29	1203.45
85	62.TM_E.2	Formation of 10 nos. of germination / nursery beds including digging of soil 30 cm deep, cleaning of debris of dug out soil, allowing the soil for weathering, breaking of clods, mixing sand / good earth and bio-manure in 1:3 proportion (1 bio-manure : 3 sand/soil) of size 10 m X 1.2 m and raising the bunds as per direction. (Unit of Measurement:Each)	0.25	1396.00

Sl. no	Item no	Activity	Quantity/ Person day	Wage Rate Rs.349/Day/ Unit
86	62.TM_F.1	Filling in plinth with sand under floors, including watering, ramming, consolidating and dressing complete. (Unit of Measurement:Cum)	3.22	108.39
87	62.TM_F.2.ii.	Extraction and stacking of construction material from nallah/river beds-Fine sand/coarse sand. (Unit of Measurement:Cum)	0.79	441.77
88	62.TM_F.2.iii.	Extraction and stacking of construction materials from nallah / river beds. Stones / boulders. (Unit of Measurement:Cum)	0.73	478.08
89	62.TM_F.7.a.i.	Carriage of construction materials from a nearby quarry/road point/ riverbed on head load up to 50 m lead.Stones, stone chips and sand. (Unit of Measurement:Cum)	0.80	436.25
90	62.TM_F.7.b.i.	Carriage of construction materials from a nearby quarry/road point/ riverbed on head load up to 50 m lead.-Bricks. (Unit of Measurement: no)	0.25	1396.00
91	62.TM_F.7.b.ii.	Laterite Bricks-Carriage of construction materials from a nearby quarry/road point/ riverbed on head load up to 50 m lead-Laterite Bricks. (Unit of Measurement: no)	0.09	3877.78
92	62.TM_F.7.d	Carriage of construction materials from a nearby quarry/road point/ riverbed on head load up to 50 m lead.-Lead up to 50 m-Reinforcement steel bars/structural steel. (Unit of Measurement:kg)	1.99	175.38
93	62.TM_F.11.i.	Laying in position cement concrete of specified grade excluding the cost of centering and shuttering but including compaction - all workup to plinth level-By concrete mixer. (Unit of Measurement:Cum)	0.37	943.24
94	62.TM_F.11.ii.	Laying in position cement concrete of specified grade excluding the cost of centering and shuttering but including compaction - all workup to plinth level-By manual mixer.(Unit of Measurement:Cum)	0.28	1246.43
95	62.TM_F.12	Random rubble masonry with hard stone in foundation and plinth up to plinth level including levelling up with cement concrete 1:6:12 (1 cement: 6 coarse sand: 12 graded stone aggregate 20 mm nominal size) up to plinth level with: Cement mortar 1:6 (1 cement: 6 coarse sand). (Unit of Measurement:Cum)	0.32	1090.63

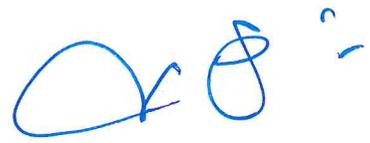
Sl. no	Item no	Activity	Quantity/ Person day	Wage Rate Rs.349/Day/ Unit
96	62.TM_F.14.i.	Dry random rubble stone masonry/un-coursed rubble stone masonry laid in breast walls, Gabions, retaining walls well bonded faced with selected stones and built through/bond stones evenly placed at the rate of minimum two per sqm.-Lead up to 50 m and lift up to 1.5 m. (Unit of Measurement:Cum)	0.48	727.08
97	62.TM_F.16	Laying of dry stone, pitching of average 22.5 cm thickness including dressing on the slope of embankments of farm ponds, MI tanks, etc., and as per directions. (Unit of Measurement:Cum)	0.92	379.35
98	62.TM_F.18	Brickwork with common burnt clay F.P.S. (non-modular) bricks of specified class designation in foundation and plinth in specified grade (all grades) of cement mortar. (Unit of Measurement:Cum)	0.39	894.87
99	62.TM_F.19.i.	Brickwork with common burnt clay F.P.S. (non-modular) bricks of specified class designation in superstructure specified grade (all grades) of cement mortar. (Unit of Measurement:Cum)	0.42	830.95
100	62.TM_F.19.ii.	Brickwork with common burnt clay F.P.S. (non-modular) bricks of specified class designation in superstructure specified grade (all grades) of cement mortar. (Solid Block). (Unit of Measurement:Cum)	0.40	872.50
101	62.TM_F.19.iii.	Brickwork with common burnt clay F.P.S. (non-modular) bricks of specified class designation in superstructure specified grade (all grades) of cement mortar. (Laterite). (Unit of Measurement:Cum)	0.19	1836.84
102	62.TM_F.20	Brickwork 7.5 cm thick (brick on edge) with common burnt clay F.P.S. (non-modular) bricks of specified class designation in specified cement mortar in the superstructure (up to 4 m height) above plinth level. (Unit of Measurement:Cum)	0.42	830.95
103	62.TM_F.24	Preparation of cement mortar of any specified grade for miscellaneous works as directed at the site. (Unit of Measurement:Cum)	0.33	1057.58
104	62.TM_F.25	Laying in position cement concrete of specified grade excluding the cost of centering and shuttering- all work up to plinth level (RCC). (Unit of Measurement:Cum)	0.30	1163.33

Sl. no	Item no	Activity	Quantity/ Person day	Wage Rate Rs.349/Day/ Unit
105	62.TM_F.26	Laying cement concrete in retaining walls, return walls, walls (any thickness) including attached pilasters, columns, piers, abutments, pillars, posts, struts, buttresses, string or lacing courses, parapets, coping bed blocks, anchor blocks, plain window sills, fillets, sunken floor, etc., (up to 4 m height) excluding the cost of centering, shuttering and finishing : (RCC). (Unit of Measurement:Cum)	0.30	1163.33
106	62.TM_F.29.i.	Cement plaster of specified mix with thickness-6 mm to 8mm. (Unit of Measurement:sqmt.)	5.27	66.22
107	62.TM_F.29.ii.	Cement plaster of specified mix with thickness-8 mm to 12mm. (Unit of Measurement:sqmt.)	5.20	67.12
108	62.TM_F.29.iii.	Cement plaster of specified mix with thickness-12 mm to 15mm. (Unit of Measurement:sqmt.)	3.87	90.18
109	62.TM_F.29.iv.	Cement plaster of specified mix with thickness 20mm. (Unit of Measurement:sqmt.)	5.16	67.64
110	62.TM_F.31	Reinforcement for reinforced concrete work in all sorts of structure including distribution bars, stirrups, binders, etc., including initial straightening and removal of loose rust cutting to requisite length, hooking and binding to correct shape, placing in proper position and binding with 16 gauge black annealed wire at every intersection complete. (Unit of Measurement:Kg)	0.57	612.28
111	62.TM_F.32	Labour for shuttering and centering and necessary staging up to 4 m using appropriate stout prop and thick hardwood planks of approved thickness with required bracing including fitting, fixing and striking out after completion of works (up to the roof of ground floor) - For roof slab and cantilever. (Unit of Measurement:sqmt.)	5.16	67.64


Prepared by, 01/04/24

State Project Engineer


Verified by
Joint Director (Technical)
Rural Development Commissionerate
Rural Development & Panchayath Raj Department
Bangalore


Approved by,
Commissioner, Rural Development
Rural Development & Panchayath Raj Department
Govt. of Karnataka