

GOVERNMENT OF ANDHRA PRADESH
PANCHAYAT RAJ AND RURAL DEVELOPMENT (PROGS.I) DEPARTMENT

Memo No.1073 /Progs.I/2016-2

Dated:28.01.2016.

Sub: Construction of internal CC roads under MGNREGS in convergence with 13th & 14th Finance Funds- Guidelines issued- Modification - Reg.

- Ref:
1. G.O.Ms.No.58, PR&RD(RD.II) Dept. dated 18.6.2015.
 2. G.O.Ms.No.91, PR&RD(RD.II) Dept. dated 16.9.2015.
 3. Circular No.1926/EGS/DEE(T)/2015 dt.19.9.2015 of Technical Advisor to PR&RD Department.
 4. Circular No.1926/EGS/DEE(T)/2015 dt.04.12.2015 of Technical Advisor to PR&RD Department.
 5. Review meeting of Hon'ble Minister, PR, RWS&S & MGNREGS held on 30.12.2015 at Visakhapatnam.
 6. Representation of AP PR Engineers Association dated 18.01.2016.
 7. Govt.Memo.No.1073/Progs.I/2016-1, dt.25.1.2016.

-XX-

In continuation of guidelines issued vide reference 7th cited, the following modification to Sub para (iii) of Para (6) is issued:

For	Read as
6(iii) For all the works, cubes to be casted during execution to verify satisfactory results. In such cases, the average cube compressive strength shall not fall below 85%. The acceptable limit is the average cube compressive strength of 75% of the designated strength for VCC (1:2:4) equivalent to M20 mix with recovery of difference cement content for (85%-75%). If the core strength falls below 75% of the designated compressive strength of VCC(1:2:4) equivalent to M20 mix , the work has to be rejected and the cost to be recovered from the GP duly initiating actions against the officers responsible up to Executive Engineer level.	6(iii) For all the works, cubes to be casted during execution to verify satisfactory results. Wherever the cube test results falls below the specified limits for VCC (1:2:4) equivalent to M20 mix or where the quality of concrete or its compaction is suspected, the actual strength of hardened concrete shall be ascertained by carrying out tests on cores cut method from the hardened concrete as per IS 456. In such cases, the average cube compressive strength shall not fall below 85%. The acceptable limit is the average cube compressive strength of 75% of the designated strength for VCC (1:2:4) equivalent to M20 mix with recovery of difference cement content for (85%-75%). If the core strength falls below 75% of the designated compressive strength of VCC(1:2:4) equivalent to M20 mix , the work has to be rejected and the cost to be recovered from the GP duly initiating actions against the officers responsible up to Executive Engineer level.

2. The officers in the address entry are accordingly, directed to make note of the above modification and take necessary action.

Dr.K.S.JAWAHAR REDDY
PRINCIPAL SECRETARY TO GOVERNMENT

To
The Engineer-in-Chief, Panchayat Raj, Andhra Pradesh, Hyderabad.
All the District Collectors in the State
All Superintending Engineers, Panchayat Raj in the State
Copy to:
The Commissioner, PR& RD, Andhra Pradesh, Hyderabad.
The Technical Advisor to Government, PR&RD Department
The Director General, Vigilance & Enforcement, Andhra Pradesh
The OSD to M(PR&RWS)
The PS to Principal Secretary (PR&RWS).
The PS to Special Chief Secretary (Rural Development)
Sc/Sf

Enclt NO: NC3 / DEB / MGNREGS /
CC roads / 2015, dt 28-1-15.

Copy Communicated to all
SE's, PR / CE's PR, RRI, PU
for taking further necessary
action.

To
All SE's, PR
EB's, PR, PU, RRI

CC, PR, MGNREGS
28/1/16