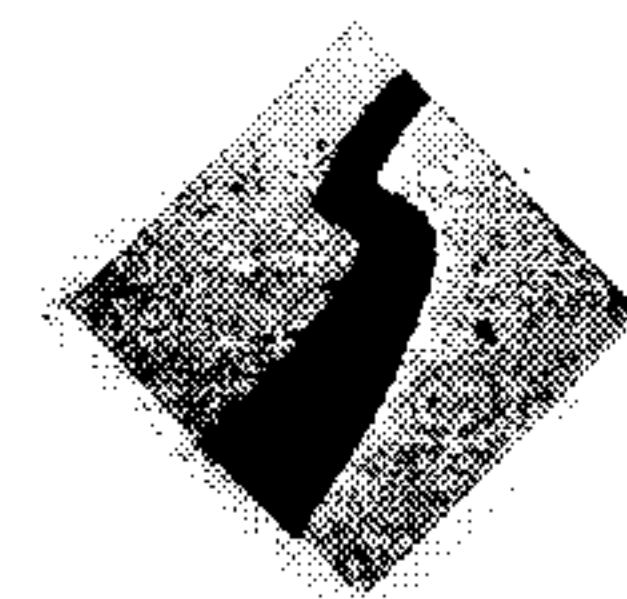




**KERALA STATE RURAL ROADS DEVELOPMENT AGENCY
LOCAL SELF GOVERNMENT (RD) DEPARTMENT
GOVERNMENT OF KERALA**



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No: 3826/PMGSY SOR 2013/KSRRDA

Dated 24.05.2016

Circular

Sub: PMGSY SOR 2013 corrections regarding - reg:

Ref: GO (Rt) No.2715/2014/LSGD dated 20.10.2014

As per PMGSY standard data book, combined gradation rates are not available in any of the SORs. The combined gradation rates in PMGSY SOR 2013 are having arithmetic errors under section II: Rate of Materials between serial no 59 and 60 (Page 12).

The corrected rates along with calculation are tabulated below:

Description	Unit	Rate
Aggregate 53mm to 9.5mm for GSB= 60% of 53mm aggregate + 28% of 26.5mm aggregate + 12% of (9-11mm) aggregate - stacking charge	m ³	1015.96
Aggregate 9.5mm to 2.36mm for GSB = 60% of (9-11mm) aggregate + 40% of Quarry dust - stacking charge	m ³	1389.7
Aggregate (Quarry dust) below 2.36mm for GSB =Quarry dust - stacking charge	m ³	1496.5
Aggregate Grading -2 -63 to 45mm= 10% of 63mm aggregate + 40% of 60mm aggregate + 35% of 45mm aggregate + 15% of (36mm aggregate+ (22-24mm)Aggregate)/2 - stacking charge	m ³	943.9

Description	Unit	Rate
Stone screening-11.2= 10% of (11-12mm) aggregate + 90% of Quarry dust - stacking charge	m ³	1476.62
Aggregate Grading-3-53 to 22.4 mm= 5% of 53mm aggregate + 20% of 45mm aggregate + 65% of (22-24) mm Aggregate + 10% of (11-12) mm aggregate - stacking charge	m ³	1055.7
Crushed Stone chipping (13.2 to 5.6mm)= 13-14mm aggregate - stacking charge	m ³	1163.5
Crushed stone chipping of 6.7mm= 6-7mm aggregate - stacking charge	m ³	854.42

These corrections are to be incorporated in the PMGSY SOR 2013 with effect from 20.10.2014.


Chief Engineer

Addl. Chief Executive Officer

KSRRDA, Kerala