



**GOVERNMENT OF KERALA**

No. 29276(a)/FIW.C3/09/Fin

Finance (Inspn.Tech.Wing) Dept

Thiruvananthapuram

Dated : 08..06..2009

From

The Chief Technical Examiner

The Chief Engineer,  
LSGD,  
Thiruvananthapuram.

Sir.

Sub:- Metalling and tarring of ITC Kappithodu road in Punnapra  
North Panchayat - Reg

Ref:- Material collection report furnished by the Assistant  
Executive Engineer, PAU, District Panchayat, Alappuzha

Please refer to the material collection report cited. Vide circular No.9/09/Fin dated 09.02.2009 allt he LSGD units were directed to furnish the MCRs in the revised format. But it is seen that many sub divisions are still not adopting the new proforma. You may, therefore, direct all the units under your jurisdiction to furnish the reports in the prescribed proforma only in future (copy enclosed).

Yours faithfully,  
S. Hari Kumar  
Chief Technical Examiner

Approved for Issue

  
Section Officer

Copy to:- The Superintending Engineer,  
KSRRDA, TC 28/885,  
C.S.I. Building, Pulimoodu,  
Thiruvananthapuram.

UNDER CERTIFICATE OF POSTING / SPEED POST / REGD. POST

Material collection/level calculation report No..... /Month/Year

(1) Date of reporting : .....

(2) Office address with District .....

(3) Telephone No. (O) ..... (M) .....

- (1) Name of work
- (2) Estimated PAC
- (3) Approved PAC
- (4) Name of Contractor
- (5) Agreement No.
- (6) Tender Excess
- (7) Date of handing over of site
- (8) Scheduled date of completion

Sl. No	Description of item supplied	Name of locality Km. & chainage of Road	Quantity as per agreement	(M3) as measured	M. Book No. & Page	Date of measurement	Date of check measurement	Quantity as per check measurement	Upto date quantity (M3)	Remarks (If part supply, reference to earlier report and clearance)
1	2	3	4	5	6	7	8	9	10	11

The Chief Technical Examiner,  
Finance (Inspection Wing- Technical) Department  
SBTEU Building - 3rd Floor  
Pulmoodu, Thiruvananthapuram - 1  
Phone 2462828

Signature  
Designation  
Official Address  
with date  
(Office Seal)

(9) The materials shall be spread on or after .....