



## GOVERNMENT OF KERALA

### Abstract

Local Self Government Department – LAC-ADS - 2015-16 - Alappuzha Constituency – Proposal for 2 works under LAC-ADS - Administrative Sanction Accorded – Orders issued -

### LOCAL SELF GOVERNMENT(DA)DEPARTMENT

G.O(Rt)No. 2316/2015/LSGD

Dated, Thiruvananthapuram, 28.07.2015.

Read : (1) G.O(P)No. 332/2012/Fin dated 11.06.2012.  
(2) Letter dated 20.04.2014 from Dr. T.M. Thomas Issac MLA(Alappuzha)  
(3) Letter No.DB2/4424/15/CE/LSGD dated 27.05.2015 from the Chief Engineer, Local Self Government Department, Thiruvananthapuram.

### ORDER

As proposed by **Dr.T.M.Thomas Issac, MLA representing Alappuzha Constituency** under LAC-ADS for the year 2015-16, the Chief Engineer, Local Self Government Department, Thiruvananthapuram has furnished detailed estimates of the following 2 works at a total estimate cost of **Rs.50,00,000/- (Rupees Fifty Lac only)** as per the reference read as 3<sup>rd</sup> paper above to accord Administrative Sanction.

| Sl. No       | Name of the Work                   | Grama Panchayat | Estimate Amount Rs. in Lac. |
|--------------|------------------------------------|-----------------|-----------------------------|
| 1            | Tarring of Samskarika Nilayam Road | Aryad           | 25                          |
| 2            | Tarring of Kargil-Parathara Road   | Mannanchery     | 25                          |
| <b>TOTAL</b> |                                    |                 | <b>50</b>                   |

Government have examined the matter in detail and are pleased to accord Administrative Sanction for the above 2 works proposed under LAC-ADS of **Dr.T.M.Thomas Issac, MLA representing Alappuzha Constituency** for the year 2015-16 at a total estimate cost of **Rs.50,00,000/- (Rupees Fifty Lac only)** with Special Sanction to take up the works for execution, following all departmental formalities and in tune with the guidelines issued in the Government Order read as 1<sup>st</sup> paper above and subsequent Government orders.

