



राष्ट्रीय ग्रामीण अवसंरचना विकास एजेंसी
(ग्रामीण विकास मंत्रालय, भारत सरकार)

National Rural Infrastructure Development Agency
(Ministry of Rural Development, Govt. of India)

5th Floor, 15-NBCC Tower, Bhikaji Cama Place, New Delhi-110066

Dr. I. K. Pateriya
Director (Projects-II & III)
NRIDA, New Delhi
Tel: 011-26179557
Email: ik.pateriya@pmgsy.nic.in

Letter No.- P-10020-1-2006-TECHNICAL

Date- 23 April, 2020

To,
The CEO
SRRDA
Andhra Pradesh, Telangana, Tamil Nadu, Odisha, Gujarat, Kerala, Maharashtra

Subject: Construction of roads using Coir Geotextile under PMGSY-III

Dear Sir,

As per PMGSY New Technology guidelines, 15% length in each batch of proposals, is to be constructed using New Technologies. Out of this 5% roads are to be constructed using IRC accredited technology. IRC has accredited the Coir Geo textile technology for construction of rural roads. Further, design guidelines for the same will be issued by IRC shortly.

2. Ministry of Small and Medium Enterprises is promoting Coir products with the support of Coir Board. It has now been decided with the approval of competent authority that 5% length of roads under PMGSY-III will be constructed using Coir Geotextile in those States where Coir is either available locally or from neighboring state. State-wise length to be constructed using Coir Technology is enclosed in Annexure.

3. It is therefore requested to kindly direct the concerned officers to identify the roads, which are proposed for up gradation from Granular Sub Base level, and incorporate the provisions in DPRs of PMGSY-III accordingly.

Yours sincerely,

(Dr. I. K. Pateriya)

Copy to:

1. Chief Engineers (PMGSY) of AP, TN, TL, OD, GJ, KL, MH
2. Director (Technical), NRIDA for ensuring that these provisions are included in DPRs.

Annexure

State-wise length to be constructed using Coir Geotextie

SN	State	Length Allocated under PMGSY-III (in km)	5% length of to be constructed using Coir Geotextie (in km)
I.	Andhra Pradesh	3285	164
II.	Gujarat	3012.5	151
III.	Kerala	1425	71
IV.	Maharashtra	6550	328
V.	Odisha	9400	470
VI.	Tamil Nadu	7375	369
VII.	Telangana	2427.5	121