



Government of India
Ministry of Rural Development
National Rural Infrastructure Development Agency
5th Floor, 15-NBCC Tower, Bhikaji Cama Place
New Delhi -110066

Advt. No. 05/2026

Pradhan Mantri Gram Sadak Yojana (PMGSY) is a Centrally Sponsored Scheme of Government of India to provide good quality road connectivity in rural areas of the country. National Rural Infrastructure Development Agency (NRIDA), under Union Ministry of Rural Development (MoRD), provides technical and managerial support to States/UTs for implementing the Programme. NRIDA invites applications for engagement on contract basis as per the following details:

S. No.	Name of the post	Monthly Remuneration	Mode of Recruitment	No. of post
1.	Traffic & Transport Planning Engineer	Rs. 60,000/- p.m. (Consolidated)	Contract	01

Applicants should submit their applications only through email at nrida-vacancies@pmgsy.nic.in.

The last date of receipt of application in NRIDA from the 30 days of the advertisement in the Employment News.

For detailed eligibility criteria and application format or any change/update, please visit website <https://nrida.dord.gov.in> under the 'Advertisement' icon or <https://www.dord.gov.in> under “offerings” icon.

National Rural Infrastructure Development Agency (NRIDA) reserves the right to cancel, withdraw, modify or not fill the advertised post/vacancy at any stage without assigning any reason. Applicants are required to submit their applications only in the prescribed format, failing which shall be summarily rejected.

Assistant Director (F&A)

Traffic & Transport Planning Engineer
• To assist the GIS Lead in conducting planning audits for PMGSY-III and work in close conjunction with Technical Division. • Promoting planning standards and procedures for optimizing rural road & bridge planning at different levels (Block, districts and State) • Develop or use state of the art traffic simulation models for rural road planning and design. • Develop and conduct capacity building programs through training activities and other capacity development interventions for SRRDA on road & maintenance planning. • Explore the use of GIS and other softwares in facilitating road safety audits and design. • To promote the survey and research on rural road planning.
Minimum Qualifications: Masters degree in Transport Planning/Transportation Engineering / Infrastructure engineering (with academic/professional projects related to Transportation Planning) OR B.E./B.Tech. in Civil Engineering with minimum 2+ year's professional experience in transportation planning related and GIS.
Age: Not above 30 years on the last date of application.
Remuneration: Equivalent to Young Civil Engineers in NRIDA