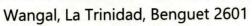


Republic of the Philippines

PROVINCE OF BENGUETOFFICE OF THE PROVINCIAL ENGINEER





Main: (telefax) 074-422-2104/ Admin: 074-422-2104/ Planning & Prog:/074-665-6878

PROJECTS/PROGRAMS AND ACTIVITIES

NAME/TITLE(P/P/A)	Provincial Road Improvement Program
LOCATION	Benguet Provincial Roads
RATIONALE/JUSTIFICATION	Provincial Road Improvement Program plays an important role not only in the socio-economic development of the province but it also promotes gender equality and development. Provincial Roads serve as access roads to and from the different municipalities of Benguet. The presence of safe and convenient provincial roads is very essential to government agencies as well as private entities since they serve as access to bring medical, social services and gender and development programs to the outlying barangays and sitios of the province. Provincial Road Improvement Program encompasses a gender-responsive planning, programming and implementation of provincial road infrastructure projects to widen narrow sections of provincial roads, construct slope protection/retaining walls and portland cement concrete pavement; improve drainage systems, construct sidewalks & concrete barriers and install railings to ensure a safe and convenient physical mobility for men, women, school children, PWD's & senior citizens. Annual road inventory, daily traffic count as well as requests from concerned LGU's (verbal and written-if any) are among the considerations in the Provincial Road Improvement Program.
	Men, Women, School children, PWD's & Senior Citizens
GOALS & OBJECTIVE/S	To upgrade and improve the quality and gender- responsiveness of provincial road projects to ensure a safe and convenient physical mobility for men, women, school children, PWD's & senior citizens.
PROJECT DESCRIPTION/ACTIVITIES	Provincial Road Improvement projects that are gender- responsive and in accordance with the plans, designs and specifications prepared by the Provincial Engineering Office adhering to established construction quality and standards. This entails the integration of sidewalks, concrete barriers and other road safety features in the design and implementation of several provincial road projects to ensure a safe and convenient mobility of all end users.
SUSTAINABILITY/PROJECT MONITORING AND EVALUATION	Provincial Road Improvement projects are being maintained by the Maintenance Division of the Provincial Engineering Office in coordination with concerned LGU's.

IMPLEMENTATION SCHEDULE(Specific month/quarter)	JANUARY – DECEMBER 2025
IMPLEMENTING OFFICE	Implementation shall be under the direct control and supervision of the Office of the Provincial Engineer-in coordination with the Provincial Project Monitoring and Evaluation Committee(PPMEC).
PROJECT COST	Php 40,000,000.00 (Fourty Million Pesos)
ATTRIBUTED COST	Php 30,000,000.00 (Thirty Million Pesos)

Certified Correct:

Frovincial Engineer