

Project Reference (Bearing Pads)

OROFIL are Involved in most of the major bridge projects in the Philippines for the supply and technical support for **bearing pads and expansion joint**

OROFIL has supplied thousands of bearing pads to various projects nationwide. Partial list of the major project reference are as follows:

Project / Client	Descriptions
Candaba Rehabilitation proj.	Pot bearing, Fix 250kN
Candaba Rehabilitation proj.	Pot bearing, Guided 250kN
Candaba Rehabilitation proj.	Pot bearing, Free sliding 250kN
Aringay River Bridge	Laminated bearing pads
Urgent Bridges Project	Laminated Bearing pads
Okada elevated structures	Laminated bearing pads
Clark airport access bridges, VSL	Laminated bearing pads
Malampaya Project	HDRB and LRB mageba
NAIA Related bridges (EEI Corp.)	PTFE lined Bpads, 880mm x 167mmt
NAIA Related bridges (Toledo Const.)	PTFE lined Bpads, 1100mm x 260t
Northern Luzon Bridges	Laminated bearing pads
Cebu Bridge project, VSL	Laminated bearing pads
NAIA Related bridges (Toledo Const)	Laminated Bpads, 860mm x 217mmt
NAIA Related bridges (EEI Corp.)	Laminated Bpads, 860mm x 217mmt
NAIA Terminal 3 Bridge (EEI Corp.)	Laminated Bearing pads
Baguio Flyover, MGL	Pot Bearing, fix 800mm
Baguio Flyover, MGL	Pot Bearing, Guided sliding 800mm
Plaridel bypass,	Laminated bearing pads
DPWH Region 1 bridge project	Lifting and replacement of bearing pads
EDSA Rockwell bridge	Laminated bearing pads
Harborstar port project	HDRB pads
Balintawak Congressional br	Lifting and replacement of bearing pads
Greco Const Mindanao proj	HDRB pads
SMDC connecting bridge	HDRB damping bearing
NLEX Candaba viaduct	Lifting and replacement of bearing pads
Cebu South Coastal Road proj (CSCR)	Laminated bearing pads
C5 Flyover, Sumitomo	Laminated Bearing pads
C5 China Harbor Engg. Corp.	Laminated bearing pads
Double Dragon link bridge	HDRB, damping bearing
Leyte Bridges rehabilitation	HDRB/ LRB pads
SCTEX, Fp De Guzman project	Laminated bearing pads
SCTEX, Rd Policarpio project	Laminated bearing pads
Davao Bridge project	Laminated bearing pads
Clark International Airport	Laminated bearing pads

Details of our Products and services are available upon request. Should you have any queries on specifications and standards, kindly call us and we as always are pleased to be a part of your success.

