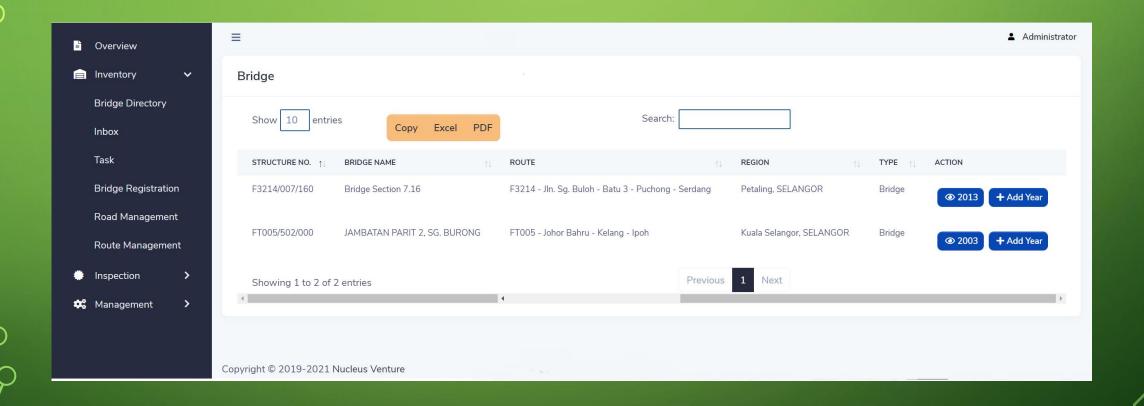
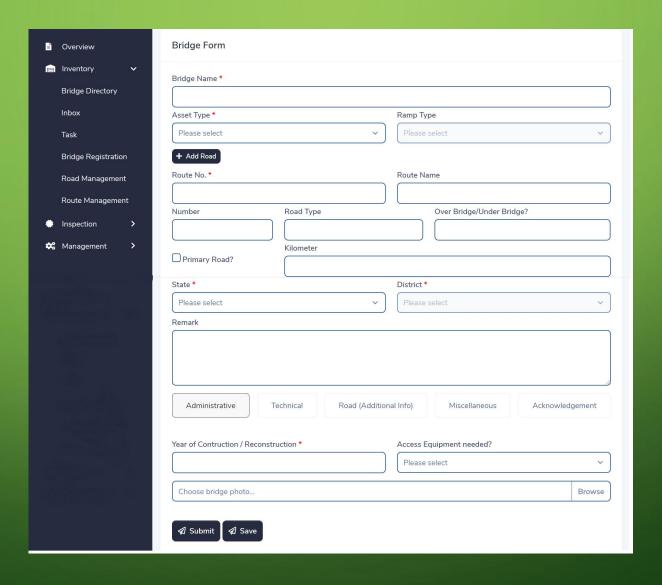
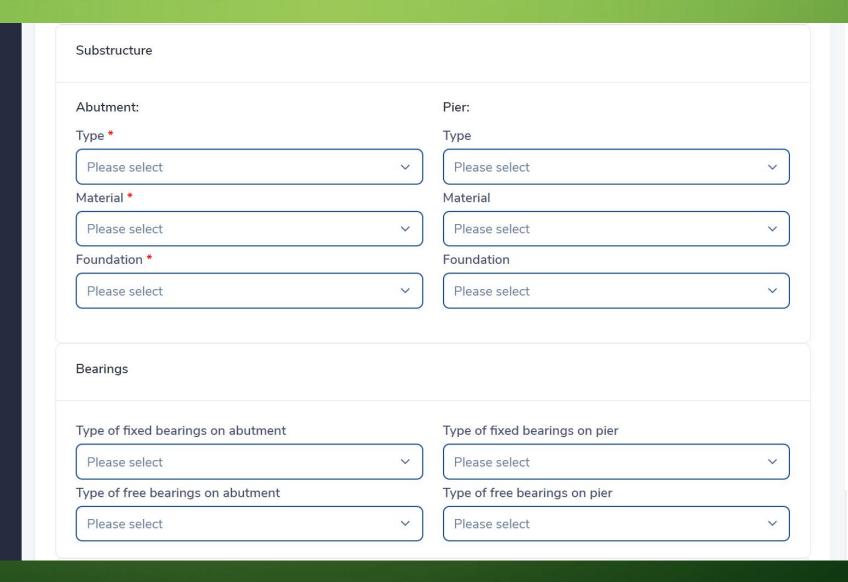
# BRIDGE MANAGEMENT SYSTEM (BMS)

#### BRIDGE DIRECTORY

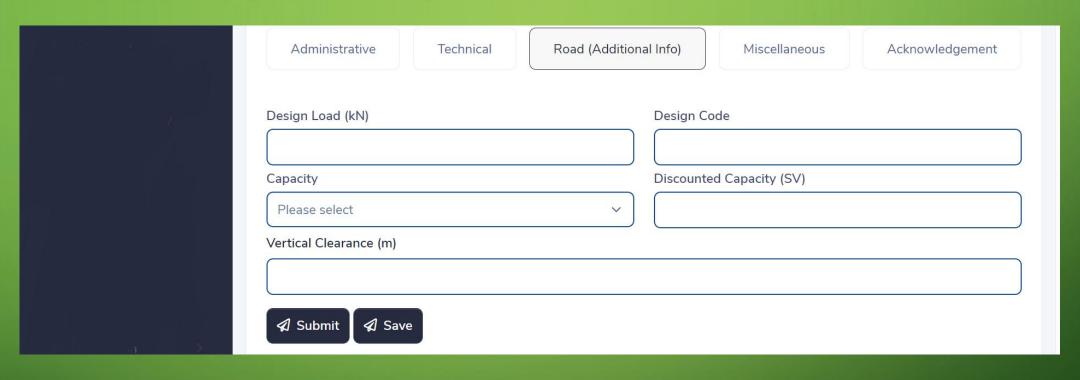




Administrative Technical	Road (Additional Info) Miscellaneous Acknowledgement
Geometry	
Number of spans *	Width of Median (m)
Min span length (m) *	Width of Carriageways (m)
Max span length (m) *	Width of Curb to Curb (m)
Total length (m) *	Width of Approach (m)
Overall width (m) *	Width of Sidewalk Left (m)
Area (m2)	Width of Sidewalk Right (m)
	Skew Angle (deg) *
Superstructure	
Main type:	Secondary type (if any):
Deck Type *	Deck Type
Please select	Please select ×
System Type *	System Type
Please select	Please select
Material of Primary Members *	Material of Primary Members
Please select	Please select V



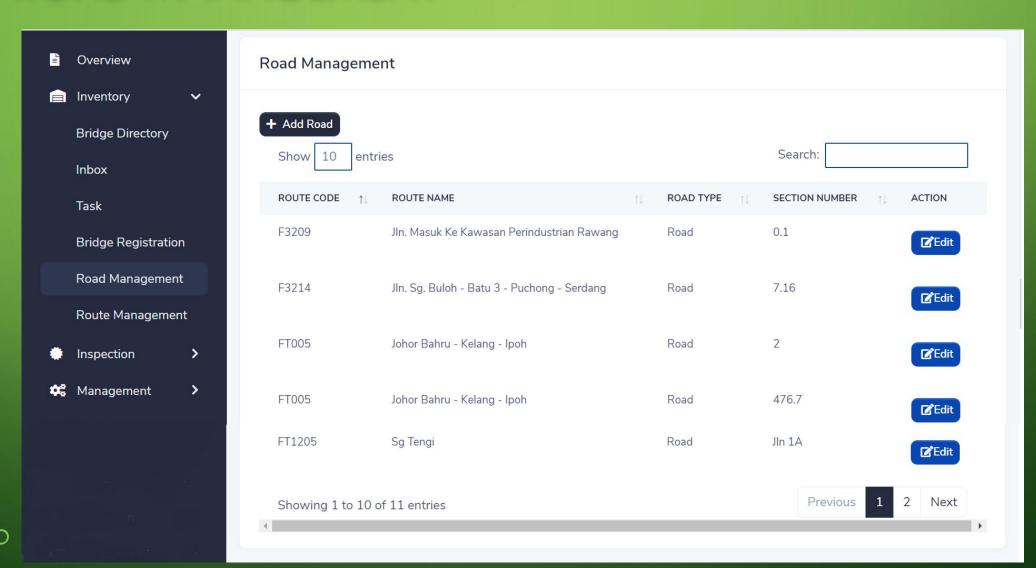
Details:		
Type of Parapet		
Please select		
Type of Wearing Surface		
Please select		
Type of Expansion Joint		
Please select		
Other		
Services		
Services  TNB Cables?	☐ Telecom Cables?	
	☐ Telecom Cables?☐ Lighting?	



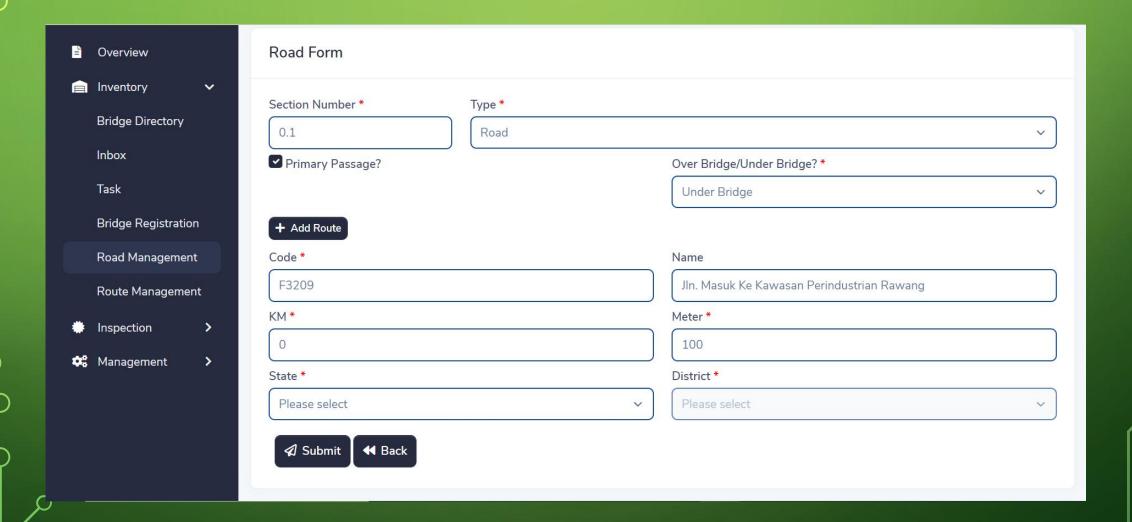
IL .	Administrative Technical	Road (Additional Info)  Miscellaneous  Acknowledgement
Barton in Bart		
$\int_{0}^{T} dx dx = \int_{0}^{T} $	Owner	Designer
A company of the		
I = I = II	Inspection Responsible	Maintenance Department
II = I = I		
	Latitude * ②	Longitude * ②
The second		

10000	Administrative	Technical	Road (Additional Info)	Miscellaneous	Acknowledgement
	A Assistant Harry				
	+ Assign User Name *		Position		
	Phone		Office	Email *	
	ritorie		onice	Lillali	
	Submit Save	e			

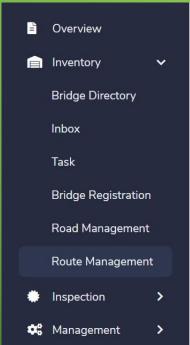
#### ROAD MANAGEMENT

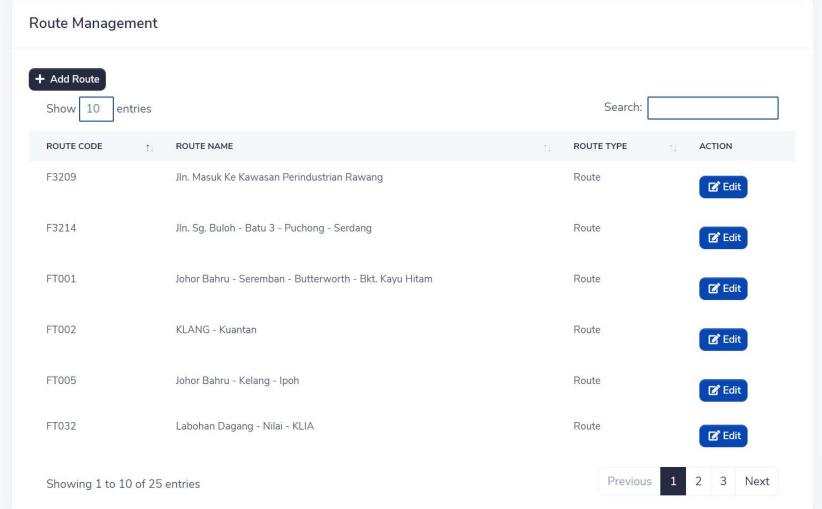


#### ROAD MANAGEMENT

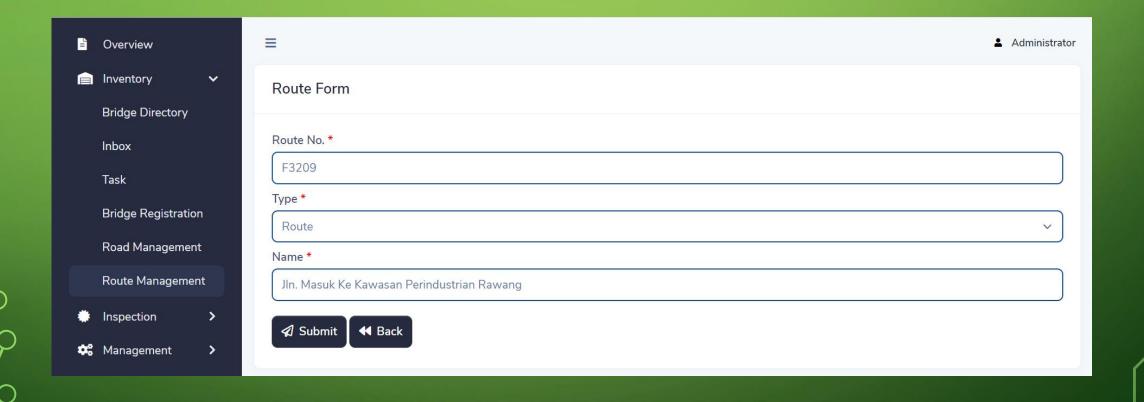


#### ROUTE MANAGEMENT

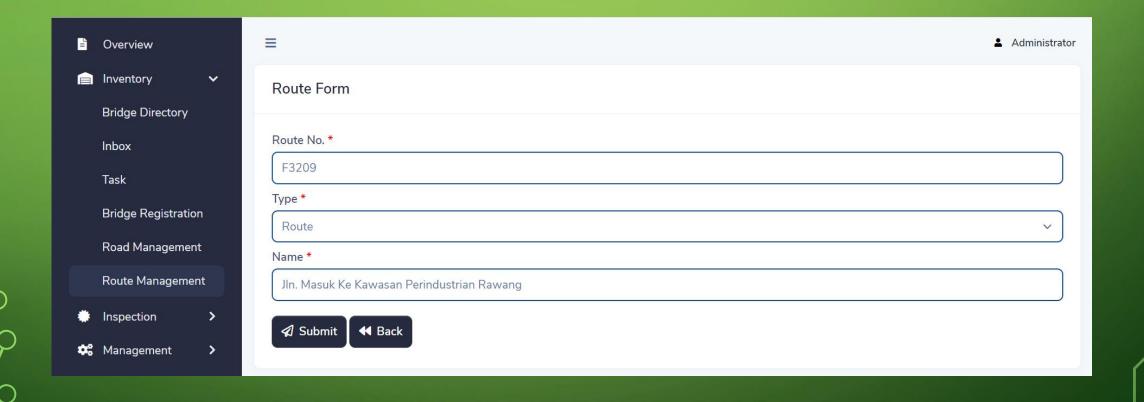




#### ROUTE MANAGEMENT



#### ROUTE MANAGEMENT

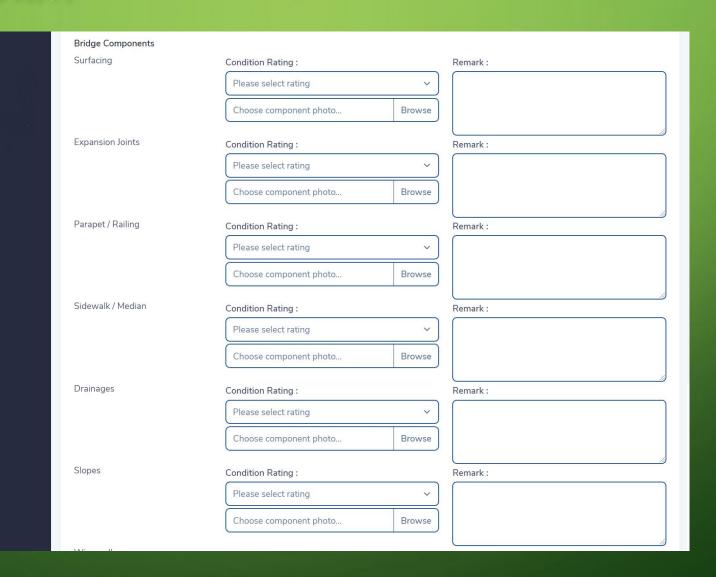


#### BRIDGE LISTING



erview		Inspection Form	
entory	>	Location Data	
pection	>	Route No.: F3214	River/Bridge Name: Bridge Section 7.16
nagement	>	Structure No.: F3214/007/160	District : Petaling State : SELANGOR
		Bridge Type	
		System Type: Simple Span Bridge	Deck Type: Reinforced Concrete Slab
		Abutment Type: Not Applicable	Pier Type: Not Applicable
		Structure Data	
		Bridge Width: 35 m	Skew Angle: 45
		No. of Span: 2	Span(s): 20 m (2 SPAN) Year Built: 2013
		Bridge Length: 130 m	
		Inspector Name *	
		Inspector Name *  Inspection Date *	Year for next inspection
			Year for next inspection
			Year for next inspection  Flood Level
		Inspection Date *	
		Inspection Date *  Accident Record (POL)	
		Inspection Date *  Accident Record (POL)	
		Inspection Date *  Accident Record (POL)	

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entory	>	Location Data	
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nagement	>	Structure No.: F3214/007/160	District : Petaling State : SELANGOR
		Bridge Type	
		System Type: Simple Span Bridge	Deck Type: Reinforced Concrete Slab
		Abutment Type: Not Applicable	Pier Type: Not Applicable
		Structure Data	
		Bridge Width: 35 m	Skew Angle: 45
		No. of Span: 2	Span(s): 20 m (2 SPAN) Year Built: 2013
		Bridge Length: 130 m	
		Inspector Name *	
		Inspector Name *  Inspection Date *	Year for next inspection
			Year for next inspection
			Year for next inspection  Flood Level
		Inspection Date *	
		Inspection Date *  Accident Record (POL)	
		Inspection Date *  Accident Record (POL)	
		Inspection Date *  Accident Record (POL)	

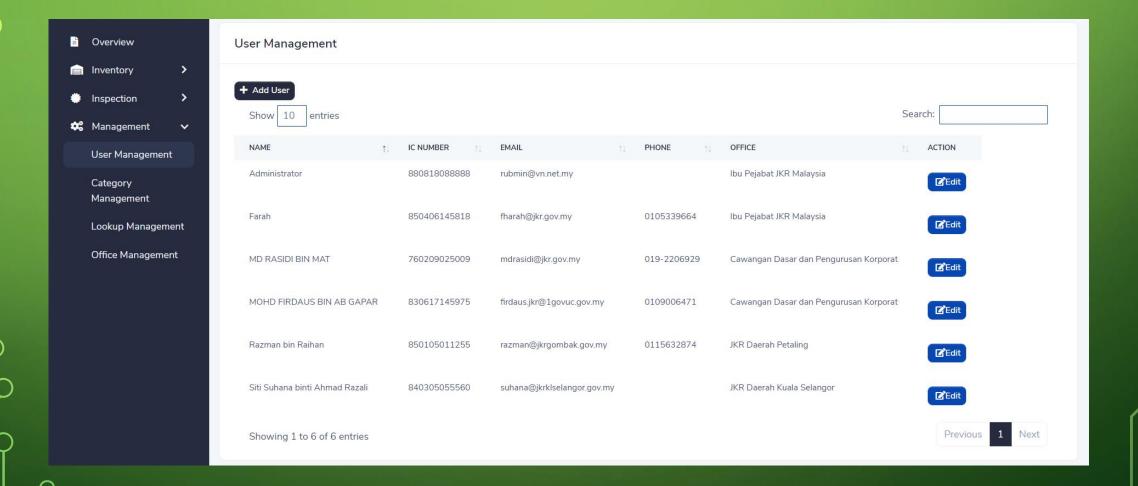


Slopes	Condition Rating :		Remark :
	Please select rating	~	
	Choose component photo	Browse	
Wingwalls	Condition Rating:		Remark :
	Please select rating	~	
	Choose component photo	Browse	
Foundation	Condition Rating:		Remark :
	Please select rating		
	Choose component photo	Browse	
Abutments	Condition Rating:		Remark:
	Please select rating		
	Choose component photo	Browse	
Piers	Condition Rating :		Remark:
	Please select rating		
	Choose component photo	Browse	
Bearings	Condition Rating :		Remark :
	Please select rating		
	Choose component photo	Browse	
Deck Slab	Condition Rating :		Remark:
	Please select rating	~	
	Choose component photo	Browse	
Girder / Beams	Condition Rating :		Remark :
	Please select rating	~	
	Choose component photo	Browse	

Riverbed	Condition Rating :		Remark :
	Please select rating	~ )	
	Choose component photo	Browse	
Other Elements	Condition Rating :		Remark :
	Please select rating	~ ]	
	Choose component photo	Browse	
Bridge General	Condition Rating :		Remark :
	Please select rating	~ )	
	Choose component photo	Browse	
Landing Slab	Condition Rating :		Remark :
	Please select rating		
	Choose component photo	Browse	

Name		Position	
Phone	Office	Email	

#### **USER MANAGEMENT**



#### USER FORM

