



SEETO

SOUTH-EAST EUROPE TRANSPORT OBSERVATORY

Agenda Item 3a

Data Entry to SEETIS v2 Rail and Road

*7th National Coordinators Meeting
Data Collection Workshop
Location: Skopje, Republic of Macedonia
April 22 - 23, 2008*

SEETO South East Europe Transport
Observatory



SOUTH-EAST EUROPE TRANSPORT OBSERVATORY

Add Infrastructure or Traffic Road or Rail

MENU: Data Collection -> [Country] -> [Roads/Railways] ->  ->

Sections +
Start km
Traffics +
Valid from
1/1/2006










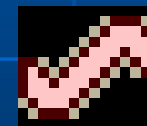
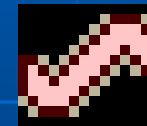
Modify Infrastructure or Traffic Road or Rail

MENU: Data Collection -> [Country] -
> [Roads/Railways] ->  ->

Sections +	
Start km	End km

Traffics +	
Valid from	Valid to
1/1/2006	



Add or Modify Road/Rail Section

Modify road

Country	Albania	Code	R2b.11
Start node	Hani i Hotit AL (border)	End node	Shkoder
Valid from	2006 - 01 - 01	Valid to	2006 - 12 - 31
Status			
Remarks	Not used for data collection in 2008 because all the sections are already added		

Modify rail

Country		Valid to	2006 - 12 - 31
Start node		International nr	VIII.08.1
Valid from	2006 - 01 - 01		
Status	Planned		
Remarks			

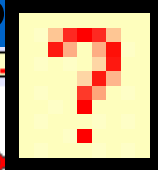
Not used for data collection in 2008 because all the sections are already added

- Valid from: 2006 01 01
- Valid to: 2007 12 31

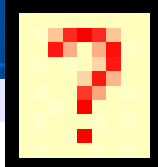
Add/Modify Technical Parameters

Modify road technical parameters

Start km	<input type="text"/>	End km	<input type="text"/>
Condition	Very poor <input type="button" value="v"/>	Category	[2 National] 2 Lane National road <input type="button" value="i"/> <input type="button" value="x"/>
Valid from	2006 - 01 - 01	Valid to	2006 - 12 - 31
Max speed [km/h]	80	Operating speed [km/h]	40
Designed speed [km/h]	<input type="text"/>	Max gradient [m/km]	80
Max axle load [kN]	100	Capacity	1
Length [km]	<input type="text"/>		<input type="text"/>
Tolled	<input type="text"/>		<input type="text"/>
Pavement	<input type="text"/>		<input type="text"/>
Remarks	<input type="text"/>		



Describe the technical parameters in 2007 (Add)
Valid from: 2007 01 01
Valid to: 2007 12 31



Modify railway technical parameters

Start km	<input type="text"/>	End km	<input type="text"/>
Condition	<input type="text"/>	Electrification standard	not electrified <input type="button" value="i"/> <input type="button" value="x"/>
Length [km]	<input type="text"/>		<input type="text"/>
Valid from	2006 - 01 - 01	Valid to	2006 - 12 - 31
Max speed [km/h]	80	Max designed speed [km/h]	32
Max axle load [kN]	200	Capacity [per day]	3
Load gauge	<input type="text"/>	Track gauge [mm]	1435 <input type="button" value="v"/>
Electrification standard	not electrified	Signalling standard	<input type="text"/>
Traffic management	Decentralizuar	Min radius [m]	400
Nr of tracks	1	Electrified	No <input type="button" value="v"/>
Remarks	VIII.02		



Add/Modify Traffic Parameters

Modify road traffic

Valid from	<input type="text" value="2006 - 01 - 01"/>	Valid to	<input type="text" value="2006 - 12 - 31"/>
PCU	<input type="text" value="1500"/>	AADT	<input type="text" value="1500"/>
Passenger ca	<input type="text"/>		<input type="text"/>
Busses	<input type="text"/>		<input type="text"/>
Unitized	<input type="text"/>		<input type="text"/>
National [%]	<input type="text"/>		<input type="text"/>
Remarks	<input type="text"/>		

Modify railway t

Start km	<input type="text"/>	Condition	<input type="text"/>
Length [km]	<input type="text"/>	Valid from	<input type="text"/>
Max speed [km]	<input type="text"/>	Max axle load	<input type="text"/>
Load gauge	<input type="text"/>	Track gauge [mm]	<input type="text" value="1435"/>
Electrification standard	<input type="text" value="not electrified"/>	Signalling standard	<input type="text"/>
Traffic management	<input type="text" value="Decentralizuar"/>	Min radius [m]	<input type="text" value="400"/>
Nr of tracks	<input type="text" value="1"/>	Electrified	<input type="text" value="No"/>
Remarks	<input type="text" value="VIII.02"/>		

Describe the traffic in 2007. Do not modify data for 2006 but add 2007 traffic

Valid from: 2007 01 01

Valid to: 2007 12 31

