PUBLIC INFORMATION SISTEM
PUBLIC INFORMATION SISTEM
PUBLIC INFORMATION SISTEM
PUBLIC INFORMATION SISTEM
Router
GURASADA STOPPING POINT
KM 509+745
ILIA STATION
KM 503+968
BRETEA MURESANA STOPPING POINT
KM 499+645
BRANISCA STOPPING POINT
KM 494+450
VETEL STOPPING POINT
KM 492+050
MINTIA STOPPING POINT
KM 489+950
MINTIA STATION
KM 488+055
DEVA STATION
KM 481+609
SIMERIA STATION
KM 472+430
Numar de difuzoare proiectate pe peroane
Projected number of horn speaker on the platforms
Panouri de avizare calatori proiectate pe peroane
Information Led Panel on the platforms
Panouri de informare proiectate pe peronul cladirii de calatori
Information Led Panel on the building platforms
Horn Speaker 37
Horn Speaker 2
Horn Speaker 1
display 29
display 17
display 16
display 15
display 14
display 13
display 12
display 05
display 04
display 03
display 02
display 01
PIS
LOCAL OPERATOR
Echipament Adresare Publica
Public Adressing Equipment
Echipament Informare calatori
Pasangers Information Equipment
Sistem de informare pasageri
Pasanger Information System
distribution bar
OCC SIMERIA
PIS
SERVER
MMI
Functional conection
CTC
SERVER
CTC
MMI

Instalaţii de telecomunicaţii

Situaţia proiectată

LEGENDA / LEGEND

PIS COMPUTER, I/O SERVER
PIS COMPUTER, I/O SERVER

POST DE COMANDA
OPERATING DEVICE

PANOU DE AFISARE LED CU 3 LINII SI CEAS
LED DISPLAY PANEL WITH 3th LINES AND CLOCK

PANOU DE AFISARE LED CU 12 LINII SI CEAS
LED DISPLAY PANEL WITH 12th LINES AND CLOCK

Horn Speaker
DIFUZOR TIP HORN/HORN SPEAKERS

Cabluri locale de cupru/Local cooper cables

Fibra optica proiectata pentru semnalizari
Projected optical fiber for signaling

Acronyms
MMI: Man Machine Interface
OCC: Operation Control Center
CTC: Centralized traffic control system
PI: Public information
PTZ: Pan tilt zoom

Verificator / Expert Checker / Expert	Cerinta Requirement	Semnatura Signature	Referat / Expertiza Report / Expertise

European Investment Bank

MINISTERUL TRANSPORTURILOR

BENEFICIAR / BENEFICIARY :

COMPANIA NAŢIONALĂ DE CĂI FERATE "CFR" SA

PROIECTANT / DESIGNER: PŐYRY

			Data Date	Semnatura Signature
Aprobat Approved	Sef de echipa Team leader	C. Teodorescu	04.2013	
Verificat Checked	Expert Cheie Key Expert	R. Trommer	04.2013	R.Tromm
Subcontractant / Subcontractor		VIOTOP		
Aprobat Approved	Adjunct Sef de echipa Deputy Team leader	A.M. Baicu	04.2013	
Proiectat Designed	Inginer Engineer	A. Petcu	04.2013	

"Reabilitarea liniei c.f. Frontieră - Curtici - Simeria, parte componentă a coridorului IV Pan - European pentru circulaţia trenurilor cu viteză maximă de 160 km/h"
Tronsonul 3 : Gurasada - Simeria
"Rehabilitation of the Railway Line Border - Curtici - Simeria, component Part of the IV Pan - European Corridor for the Trains Circulation with maximum speed of 160 km/h"
Section 3 : Gurasada - Simeria

Project 9i
35311.1

Faza / Phase:
DE / DD

Denumire desen / Drawing name:
Schema bloc sistem de informare public călător - situaţia proiectată /
Public information system block scheme - projected scheme

Scara / Scale	Revizia / Revision	Cod desen / Drawing Code	Nr / No
-	-	PT.03.04.**.TC.102	01/01