Referinta 813.00

Cota proiect	Cote teren	Dist. partiale	Dist. cumulata	Obs.
	822.09		0.00	AXR –RS3–
820.29	820.29	12.35	12.35	AXR –RS3–
819.34	819.34	9.84	22.19	AXR –RS3–
818.29				
818.24 / 817.54				
817.50 / 816.80				
816.78	818.99	18.93	41.12	AXR –RS3–
816.76 / 816.07				
816.02 / 815.42	817.22	5.71	46.83	AXR –RS3–
815.37	816.91	2.30	49.13	AXR –RS2_ST–
815.26				
815.15	817.05	5.02	54.15	AXR –RD2_ST–
815.10				
815.05				
814.97	815.80	16.29	70.44	AXR –RD2–
814.84	815.35	13.41	83.85	AXR –RD2–
	813.96	16.35	100.20	AXR –RD2_TJ2_ST–

	Data / Date	Modificare / Modification / Revision
B		
A		

BENEFICIAR/ BENEFICIARY : ROMANIAN RAILWAY NATIONAL COMPANY

AUTORITATEA DE IMPLEMENTARE/ IMPLEMENTUNG AUTHORITY – Ministerul Transporturilor / Ministry of Transports

AUTORITATEA CONTRACTANTA / CONTRACTING AUTHORITY – Ministerul Economiei si Finantelor Oficiul de Plati si Contractare Phare / Ministry of Economy and Finances Phare Payments &Contracting Office

Contract / Contract: 1303/2007

prointec — CONSIS PROIECT

Proiect finantat de UNIUNEA EUROPEANA / Project financed by EUROPEAN UNION

POS Transport 2007- 2013

Faza / Phase: PTh+DE/ TP+DD

Intocmit / Designed	Ing. Razvan Sterie	Scara / Scale :	1:100
Verificat / Checked	Ing. Ioan Dachin	Data / Date :	05.2009
Sef echipa / Team leader	Ing. Stelian Vara-Oros		

PORTOFOLIU DE PROIECTE PHARE CES 2005 / PHARE CES 2005 PROJECTS PORTFOLIO
LOT 1
Asistenta tehnica pentru pregatirea unor lucrari de reabilitare pentru tuneluri si poduri de cale ferata
Technical assistance for preparing rehabilitation works required by railway tunnels and bridges

Denumire desen / Drawing Title :
Sucursala RCF /Railway district IASI. Linia cf /Railway line Darmanesti-Dornisoara
Podet / Culvert km 101+311
PROFIL LONGITUDINAL /LONGITUDINAL PROFILE

Cod desen / Drawing Code: PT 241 — Nr. / No: P06