

Contractul: CL6 - "Sistem de Management Integrat al Deseurilor din Judetul Suceava - Platforme de colectare in judetul Suceava"

Beneficiar: Consiliul Judetean Suceava

Constructor: S.C. Symmetrica S.R.L.

Obiectul: Platforme colectare deseuri – Comuna Bosanci

PLATORME DE COLECTARE COMUNA BOSANCI

Nr. Crt.	LOCATIE PLATFORME
1	BOSANCI, ZONA COASTA – UNGUREAN DR. GHEORGHE
2	BOSANCI, ZONA VARATEC – COSTEL DRAGOI
3	BOSANCI, INTERSECTIE LA RASCRUCE
4	BOSANCI, DRUM LA PUIU
5	BOSANCI DRUM COCIORVAN – LA PUF
6	BOSANCI DEAL – IMAS – VALERIA CHIBZAU
7	BOSANCI – INT STR SAFAR CU STR COVARS
8	BOSANCI – STR VARATI ANTONITA
9	BOSANCI – STR VARATI ISTRATE
10	BOSANCI, STR FODOR – TIGANI
11	BOSANCI, DISPENSARUL VETARINAR – STR CIMITIRULUI VIZAVI MANOLEA
12	VIZAVI CIMITIR POCAITI (VALEA IUGA)
13	BOSANCI – PRIMARIA COM BOSANCI
14	BOSANCI INT STR BISERICI STR SALOMIA, CASA PAROHIALA
15	CUMPARATURA INT HOROBET EUGENIA, RUSU ANDREI
16	CUMPARATURA IN SPATELE FOSTEI COOPERATIVE
17	BOSANCI – STR OBRIC – STR MAICEA, LA MOTANU
18	SAT BOSANCI, STR MORII INTRARE IMA

ADRESA DE CORESPONDENTA: S.C. SYMMETRICA S.R.L. Mun. Suceava, str. Veronica Micle, nr. 10, CP 720217, jud. Suceava, tel. 0230522619, fax. 0230522250



Latitude: N 47°35.054' (47°35'3.3"), Longitude: E 26°19.805' (26°19'48.3"), Altitude (Barometer): 231.00m

1



Latitude: N 47°34.765' (47°34'45.9"), Longitude: E 26°19.497' (26°19'29.8"), Altitude (Barometer): 260.00m

2



Latitude: N 47°34.476' (47°34'28.6"), Longitude: E 26°19.107' (26°19'6.4"), Altitude (Barometer): 325.00m

3



Latitude: N 47°35.001' (47°35'0.0"), Longitude: E 26°19.252' (26°19'15.1"), Altitude (Barometer): 251.00m

4



Latitude: N 47°35.111' (47°35'6.7"), Longitude: E 26°19.178' (26°19'10.7"), Altitude (Barometer): 227.00m

5



Latitude: N 47°34.867' (47°34'52.0"), Longitude: E 26°18.101' (26°18'6.1"), Altitude (Barometer): 285.00m

6



Latitude: N 47°34.574' (47°34'34.4"), Longitude: E 26°18.080' (26°18'4.8"), Altitude (Barometer): 315.00m

7



Latitude: N 47°35.449' (47°35'26.9"), Longitude: E 26°18.256' (26°18'15.3"), Altitude (Barometer): 278.00m

8



Latitude: N 47°35.481' (47°35'28.9"), Longitude: E 26°18.614' (26°18'36.9"), Altitude (Barometer): 235.00m

9



Latitude: N 47°35.688' (47°35'41.3"), Longitude: E 26°19.461' (26°19'27.6"), Altitude (Barometer): 204.00m

10



Latitude: N 47°35.592' (47°35'35.5"), Longitude: E 26°19.508' (26°19'30.5"), Altitude (Barometer): 211.00m

11



Latitude: N 47°35.650' (47°35'39.0"), Longitude: E 26°19.750' (26°19'45.0"), Altitude (Barometer): 199.00m

12



Latitude: N 47°35.434' (47°35'26.0"), Longitude: E 26°18.926' (26°18'55.6"), Altitude (Barometer): 227.00m

13



Latitude: N 47°35.066' (47°35'3.9"), Longitude: E 26°17.731' (26°17'43.9"), Altitude (Barometer): 304.00m

14



Latitude: N 47°33.548' (47°33'32.9"), Longitude: E 26°17.348' (26°17'20.9"), Altitude (Barometer): 212.00m

15



Latitude: N 47°34.014' (47°34'0.8"), Longitude: E 26°17.291' (26°17'17.4"), Altitude (Barometer): 208.00m

16



Latitude: N 47°35.396' (47°35'23.7"), Longitude: E 26°18.083' (26°18'5.0"), Altitude (Barometer): 256.00m

17



Latitude: N 47°35.636' (47°35'38.1"), Longitude: E 26°18.916' (26°18'55.0"), Altitude (Barometer): 158.00m

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