

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 Vulturesti

PLATORME DE COLECTARE COMUNA VULTURESTI

Nr. Crt.	LOCATIE PLATFORME
1	SAT OSOI, COM VULT – POD LA MATACHE
2	SAT OSOI, COM VULT – SCOALA
3	SAT VALEA GLODULUI, COM VULT – SCOALA
4	SAT VALEA GLODULUI, COM VULT – FOSTUL CAMIN CULTURAL
5	SAT VALEA GLODULUI, COM VULT – LA PIATA
6	SAT GIURGESTI, COM VULT – POD LA SIDOR (CAP)
7	SAT GIURGESTI, COM VULT – CAMIN CULTURAL
8	SAT GIURGESTI, COM VULT – LA GRIGORE EUGEN
9	SAT VULTURESTI, COM VULT – POD SOMUZ
10	SAT MERESTI, COM VULT – CAMIN CULTURAL
11	SAT MERESTI, COM VULT – SCOALA (IZLAZ)
12	SAT JACOTA, COM VULT – SCOALA
13	SAT PLESESTI, COM VULT – PRIMARIA VECHE
14	SAT HREATCA, COM VULT – INTRARE POD (IMAS)
15	SAT HREATCA, COM VULT – SCOALA VECHE
16	SAT PLESESTI, COM VULT – SCOALA (MAGAZIN VECHI)
17	SAT PLESESTI, COM VULT – DEAL STATIE AUTOBUZ - MAGAZIN

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°31.452' (47°31'27.1"), Longitude: E 26°27.742' (26°27'44.5"), Altitude (Barometer): 324.00m

1



Latitude: N 47°31.205' (47°31'12.3"), Longitude: E 26°27.593' (26°27'35.6"), Altitude (Barometer): 340.00m

2



Latitude: N 47°30.772' (47°30'46.3"), Longitude: E 26°26.963' (26°26'57.8"), Altitude (Barometer): 332.00m

3



Latitude: N 47°30.573' (47°30'34.4"), Longitude: E 26°26.827' (26°26'49.6"), Altitude (Barometer): 291.00m

4



Latitude: N 47°30.282' (47°30'16.9"), Longitude: E 26°26.912' (26°26'54.7"), Altitude (Barometer): 263.00m

5



Latitude: N 47°30.460' (47°30'27.6"), Longitude: E 26°26.120' (26°26'7.2"), Altitude (Barometer): 269.00m

6



Latitude: N 47°30.244' (47°30'14.7"), Longitude: E 26°25.313' (26°25'18.8"), Altitude (Barometer): 335.00m

7



Latitude: N 47°30.661' (47°30'39.7"), Longitude: E 26°24.732' (26°24'43.9"), Altitude (Barometer): 312.00m

8



Latitude: N 47°31.735' (47°31'44.1"), Longitude: E 26°24.611' (26°24'36.6"), Altitude (Barometer): 293.00m

9



Latitude: N 47°32.914' (47°32'54.8"), Longitude: E 26°24.321' (26°24'19.2"), Altitude (Barometer): 345.00m

10



Latitude: N 47°32.962' (47°32'57.7"), Longitude: E 26°23.932' (26°23'55.9"), Altitude (Barometer): 349.00m

11



Latitude: N 47°30.473' (47°30'28.4"), Longitude: E 26°23.251' (26°23'15.0"), Altitude (Barometer): 390.00m

12



Latitude: N 47°31.357' (47°31'21.4"), Longitude: E 26°22.803' (26°22'48.2"), Altitude (Barometer): 318.00m

13



Latitude: N 47°31.595' (47°31'35.7"), Longitude: E 26°21.528' (26°21'31.7"), Altitude (Barometer): 315.00m

14



Latitude: N 47°31.633' (47°31'38.0"), Longitude: E 26°21.056' (26°21'3.3"), Altitude (Barometer): 329.00m

15



Latitude: N 47°31.325' (47°31'19.5"), Longitude: E 26°22.339' (26°22'20.4"), Altitude (Barometer): 345.00m

16



Latitude: N 47°30.852' (47°30'51.1"), Longitude: E 26°21.337' (26°21'20.2"), Altitude (Barometer): 410.00m

17