

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 – Oras Vicovu de Sus

PLATORME DE COLECTARE ORAS VICOVU DE SUS

Nr. Crt.	LOCATIE PLATFORME
1	STR. CIPRIAN PORUMBESCU LA R. K.
2	CAMIN CULTURAL BIVOLARIE
3	STR. NICOLAE BALCESCU LA GATER GHIORGHITA
4	CIMITIR BIVOLARIE
5	SC LIDORO BIVOLARIE
6	BIVOLARIE LA FUX
7	STR MIRON COSTIN LA PRUND
8	STR CALEA CERNAUTI PECO ROMPETROL
9	SCOALA CU CL. I-VIII NR 1 EST
10	STR. PACII ZONA PRUND
11	ZONA CAPAT PUNTI CENTRU
12	PIATA MIXTA VICOVU DE SUS – ZONA BRD
13	STR. DRUMUL NOU LA BOLATAU – CIMITIR PENTICOSTAL
14	STR. CALEA CERNAUTI LA BLOCURI (VAD MARTIN)
15	STR. BISERICII LA BISERICA ORTODOXA
16	ZONA EST SC SCORPION SRL
17	SALA DE SPORT
18	UNITATEA DE ASISTENTA MEDICO – SOCIALA
19	STR. CALEA BUCOVINEI INT. CU STR. MAGNOLIEI
20	LA RELEU VODAFONE
21	PUNCT VAMAL (POD SICOVA)
22	STR. GEORGE COSBUC ZONA PRUND (SPATE LA CARABA)
23	STR. DACIA LA MORICICA
24	SCOALA CU CL. I-VIII NR 2 LAURA
25	STR. PRIMAVERII LA MAGAZIN COOPERATIE
26	STR. DRAGOS VODA LA DIG
27	STR. LIBERTATII INT. IONESI (HOTAR STRAJA)
28	STR. LAUREI LA CRAP
29	STR. CALEA CERNAUTI LA SCOALA VECHE PLAI
30	ZONA CAMPUS CENTRU
31	ZONA DARICOST

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°54.840' (47°54'50.4"), Longitude: E 25°38.661' (25°38'39.7"), Altitude (Barometer): 456.00m

1



Latitude: N 47°54.830' (47°54'49.8"), Longitude: E 25°39.251' (25°39'15.1"), Altitude (Barometer): 445.00m

2



Latitude: N 47°54.987' (47°54'59.2"), Longitude: E 25°39.330' (25°39'19.8"), Altitude (Barometer): 441.00m

3



Latitude: N 47°54.661' (47°54'39.7"), Longitude: E 25°39.605' (25°39'36.3"), Altitude (Barometer): 442.00m

4



Latitude: N 47°54.810' (47°54'48.6"), Longitude: E 25°40.366' (25°40'22.0"), Altitude (Barometer): 438.00m

5



Latitude: N 47°54.796' (47°54'47.8"), Longitude: E 25°40.679' (25°40'40.8"), Altitude (Barometer): 430.00m

6



Latitude: N 47°54.760' (47°54'45.6"), Longitude: E 25°41.342' (25°41'20.5"), Altitude (Barometer): 424.00m

7



Latitude: N 47°54.813' (47°54'48.8"), Longitude: E 25°42.484' (25°42'29.0"), Altitude (Barometer): 422.00m

8



Latitude: N 47°55.129' (47°55'7.7"), Longitude: E 25°42.119' (25°42'7.1"), Altitude (Barometer): 423.00m

9



Latitude: N 47°55.106' (47°55'6.4"), Longitude: E 25°41.520' (25°41'31.2"), Altitude (Barometer): 423.00m

10



Latitude: N 47°55.328' (47°55'19.7"), Longitude: E 25°40.404' (25°40'24.3"), Altitude (Barometer): 428.00m

11



Latitude: N 47°55.330' (47°55'19.8"), Longitude: E 25°40.316' (25°40'19.0"), Altitude (Barometer): 429.00m

12



Latitude: N 47°55.210' (47°55'12.6"), Longitude: E 25°40.874' (25°40'52.5"), Altitude (Barometer): 425.00m

13



Latitude: N 47°55.339' (47°55'20.4"), Longitude: E 25°40.191' (25°40'11.4"), Altitude (Barometer): 429.00m

14



Latitude: N 47°55.470' (47°55'28.2"), Longitude: E 25°40.423' (25°40'25.4"), Altitude (Barometer): 431.00m

15



Latitude: N 47°55.937' (47°55'56.2"), Longitude: E 25°40.528' (25°40'31.7"), Altitude (Barometer): 439.00m

16



Latitude: N 47°55.594' (47°55'35.7"), Longitude: E 25°39.539' (25°39'32.4"), Altitude (Barometer): 441.00m

17



Latitude: N 47°55.651' (47°55'39.1"), Longitude: E 25°39.336' (25°39'20.2"), Altitude (Barometer): 440.00m

18



Latitude: N 47°55.631' (47°55'37.9"), Longitude: E 25°39.106' (25°39'6.4"), Altitude (Barometer): 440.00m

19



Latitude: N 47°55.561' (47°55'33.7"), Longitude: E 25°38.833' (25°38'50.0"), Altitude (Barometer): 435.00m

20



Latitude: N 47°55.684' (47°55'41.1"), Longitude: E 25°38.426' (25°38'25.5"), Altitude (Barometer): 442.00m

21



Latitude: N 47°55.470' (47°55'28.2"), Longitude: E 25°38.246' (25°38'14.7"), Altitude (Barometer): 439.00m

22



Latitude: N 47°55.358' (47°55'21.5"), Longitude: E 25°37.498' (25°37'29.9"), Altitude (Barometer): 444.00m

23



Latitude: N 47°55.611' (47°55'36.6"), Longitude: E 25°37.254' (25°37'15.2"), Altitude (Barometer): 447.00m

24



Latitude: N 47°55.258' (47°55'15.4"), Longitude: E 25°37.001' (25°37'0.0"), Altitude (Barometer): 447.00m

25



Latitude: N 47°55.317' (47°55'19.0"), Longitude: E 25°36.353' (25°36'21.2"), Altitude (Barometer): 454.00m

26



Latitude: N 47°55.219' (47°55'13.2"), Longitude: E 25°35.785' (25°35'47.1"), Altitude (Barometer): 455.00m

27



Latitude: N 47°55.833' (47°55'50.0"), Longitude: E 25°35.918' (25°35'55.1"), Altitude (Barometer): 462.00m

28



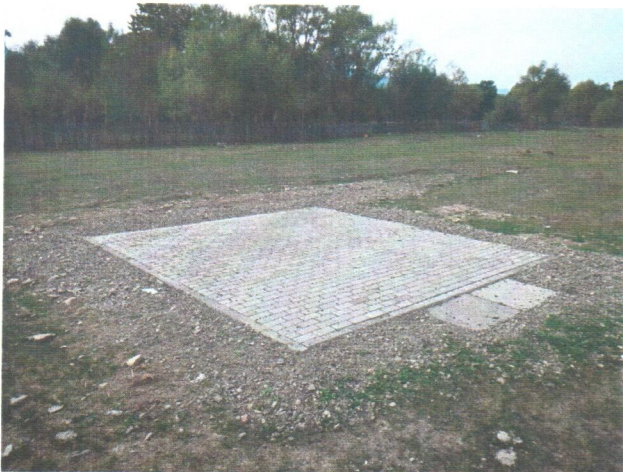
Latitude: N 47°56.134' (47°56'8.0"), Longitude: E 25°38.360' (25°38'21.6"), Altitude (Barometer): 450.00m

29



Latitude: N 47°55.516' (47°55'31.0"), Longitude: E 25°39.487' (25°39'29.2"), Altitude (Barometer): 424.00m

30



Latitude: N 47°54.959' (47°54'57.5"), Longitude: E 25°40.254' (25°40'15.2"), Altitude (Barometer): 421.00m

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