Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=423892.00 m
N=4550643.00 m

BH - 1

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				
1									
2									2 - 2.45 **N=26**
3									
4									
5									
6									
7									7 - 7.35 **N=50**
8									
9									
10									
11									
12									12 - 12.41 **N=50**
13	N.U.N								
14									
15									
16									
17									
18									17.5 - 17.34 **N=50**
19									
20									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=423939.00 m
N=4550512.00

BH - 2

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0 – 5.4				Fill material by years as a landfill by gravel+sand+silt.					
5.4 – 12				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				6.5 - 6.95 **N=38** 11 .5- 11.95 **N=50**
12 – 20									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=424320.00 m
N=4550435.00 m

BH - 3

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0				Fill material by years as a landfill by gravel+sand+silt.					
1									
2									
3									
4									
5				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				5.9 - 5.45 **N=25**
6									
7									
8									
9									
10									10 .0- 10.42 **N=50**
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									

Project: AMP ELBASAN

Consultant: "SEED CONSULTING" Shpk

Job Title: Geological Study

Coordinate:
E=424453.00 m
N=4550355.00 m

BH - 4

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0									
1									1.5 - 1.95 **N=25**
2									
3									
4									
5									
6	Water Table			River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				6 .0- 6.45 **N=44**
7									
8									
9									
10									10 - 10.42 **N=50**
11									
12									
13									
14									
15									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=424506.00 m
N=4550350.00 m

BH - 5

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0									
1									
2									1.5 - 1.95 **N=25**
3									
4									
5									5 .0- 5.45 **N=40**
6	Water Table								
7									
8									
9									
10				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				10 - 10.35 **N=50**
11									
12									
13									
14									
15									
16									16.0 - 16.45 **N=65**
17									
18									
19									
20									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=424576.00 m
N=4550428.00 m

BH - 6

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0				Fill material by years as a landfill by gravel+sand+silt.					
1		1.4							
2				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				2 - 2.45 **N=22**
3									
4									
5									
6									
7									7 .0- 7.45 **N=49**
8									
9									
10	Water Table								
11									11 - 11.30 **N=50**
12									
13									
14									
15									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=424861.00 m
N=4550407.00 m

BH - 7

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0									
1									
2	Water Table								
3									2.5 - 2.95 **N=31**
4									
5									
6				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				
7									7 .0- 7.38 **N=44**
8									
9									
10									
11									
12									
13									13 - 13.15 **N=50**
14									
15									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=424920.00 m
N=4550401.00 m

BH - 8

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0									
1									
2	Water Table								1.5 - 1.95 **N=28**
3									
4									
5									
6				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				
7									7 .0- 7.45 **N=37**
8									
9									
10									
11									11 - 11.28 **N=50**
12									
13									
14									
15									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=425063.00 m
N=4550388.00 m

BH - 9

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0									
1									
2	Water Table								
3									1.5 - 1.95 **N=25**
4									
5									
6				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				6 .5- 6.95 **N=52**
7									
8									
9									
10									
11									
12									12 - 12.35 **N=50**
13									
14									
15									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=425137.00 m
N=4550381.00 m

BH - 10

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				
1									
2									1.5 - 1.95 **N=25**
3									
4									
5									
6									5 .5- 5.85 **N=50**
7									
8									
9									
10									10 - 10.40 **N=50**
11									
12									
13									
14									
15									
16									16.0 - 16.32 **N=55**
17									
18									
19									
20									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=425204.00 m
N=4550375.00 m

BH - 11

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				2.0 - 2.45 **N=28**
1									
2									
3									
4									
5									
6									6 .0- 6.45 **N=47**
7									
8									
9									
10									
11									
12									12 - 12.45 **N=50**
13									
14									
15									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=424968.00 m
N=4550451.00 m

BH - 12

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0									
1									
2	Water Table								1.5 - 1.95 **N=26**
3									
4									
5									
6				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				
7									7 .0- 7.45 **N=49**
8									
9									
10									
11									
12									
13									
14									14 - 14.37 **N=50**
15									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=425116.00 m
N=4550432.00 m

BH - 13

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0				Fill material by years as a landfill by gravel+sand+silt.					
1									
2	Water Table								
3									
4									
5		5.0		River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				
6									6 5- 6.95 **N=57**
7									
8									
9									
10									
11									11 - 11.3 **N=50**
12									
13									
14									
15									
16									16 - 16.42 **N=50**
17									
18									
19									
20									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=425227.00 m
N=4550415.00 m

BH - 14

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0									
1									
2	Water Table								1.5 - 1.95 **N=25**
3									
4									
5									
6				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				
7									7 .0- 7.45 **N=42**
8									
9									
10									
11									11 - 11.30 **N=50**
12									
13									
14									
15									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=424911.00
N=4550278.00 m

BH - 15

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0									
1									
2	Water Table								
3									2.0- 2.45 **N=24**
4									
5									
6				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				
7									
8									8 .0- 8.45 **N=45**
9									
10									
11									
12									12 - 12.25 **N=50**
13									
14									
15									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=425298.00 m
N=4550160.00 m

BH - 16

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0									
1									
2									
3									2.5 - 2.95 **N=23**
4									
5									
6	Water Table			River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				
7									
8									7 .5- 7.95 **N=44**
9									
10									
11									
12									
13									
14									14 - 14.30 **N=50**
15									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=425818.00 m
N=4550504.00 m

BH - 17

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				2.0 - 2.45 **N=29**
1									
2									
3									
4									
5	Water Table								
6									
7									7 .0- 7.43 **N=50**
8									
9									
10									
11									
12									
13									13 - 13.25 **N=50**
14									
15									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=423782.00 m
N=4550535.00 m

BH - 18

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0 1 2 3 4 5 6 7 8 9 10	Water Table			River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				2.0 - 2.45 **N=31** 6 .0- 6.45 **N=40**

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=425078.00 m
N=4550326.00 m

BH - 19

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0									
1									
2									
3									2.0 - 2.45 **N=29**
4									
5									
6	N.U.N			River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				
7									
8									7 .0-7.45 **N=41**
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=425301.00 m
N=4550279.00 m

BH - 20

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				1.5 - 1.95 **N=25**
1									
2									
3									
4									
5									
6	Water Table	6.0							6 .0- 6.45 **N=50**
7									
8									
9									
10									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=425567.00 m
N=4550287.00 m

BH - 21

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				2.0 - 2.45 **N=25**
1									
2									
3									
4									
5									
6									6 .0- 6.55 **N=42**
7									
8									
9									
10									

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=425454.00 m
N=4550515.00 m

BH - 22

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0 1 2 3 4 5 6 7 8 9 10				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				2 - 2.45 **N=27** 7 .0- 6.45 **N=39**

Project: AMP ELBASAN
Consultant: "SEED CONSULTING" Shpk
Job Title: Geological Study

Coordinate:
E=425739.00 m
N=4550692.00 m

BH - 23

Shk. 1:100

Place : River side_Elbasan

Depth (m)	Water table (m)	Depth (m)	Layer Symbols	Lithological description	Formation	Samples	RQD (%)	Crack	N_SPT (m / N)
0 – 3		3.0		Fill material by years as a landfill by gravel+sand+silt.					
3 – 10				River bed material composed by dense to very dense gray Gravely sandy with rare silts.	Q				4 .0- 4.45 **N=44** 8 - 8.40 **N=50**