N
V
E
S

312.99

CONDUCTA DE DISTRIBUTIE PEHD
De=63mm; Pn10bari; L=285m

CONDUCTA DE DISTRIBUTIE PEHD
De=63mm; Pn10bari; L=926m

CONDUCTA DE DISTRIBUTIE PEHD
De=63mm; Pn10bari; L=264m

CAMIN DE VANE

CONDUCTA DE DISTRIBUTIE PEHD
De=110mm; Pn10bari; L=944m

327.2

ARGHISU

CONDUCTA DE DISTRIBUTIE PEHD
De=63mm; Pn10bari; L=487m

333.33

CONDUCTA DE DISTRIBUTIE PEHD
De=63mm; Pn10bari; L=480m

351.26

347.09

366.3

CONDUCTA DE DISTRIBUTIE PEHD
De=110mm; Pn10bari; L=2160m

399.5

386.9

CONDUCTA DE DISTRIBUTIE PEHD
De=63mm; Pn10bari; L=275m

CONDUCTA DE DISTRIBUTIE PEHD
De=63mm; Pn10bari; L=114m

CONDUCTA DE DISTRIBUTIE PEHD
De=63mm; Pn10bari; L=42m

419.82

TICU
COLONIE

CONDUCTA DE DISTRIBUTIE PEHD
De=63mm; Pn10bari; L=44m

CONDUCTA DE DISTRIBUTIE PEHD
De=110mm; Pn10bari; L=2547m

CONDUCTA DE DISTRIBUTIE PEHD
De=63mm; Pn10bari; L=145m

Drum Comunal

cota 445,00

376.58

CAMIN DE VANE

CONDUCTA DE DISTRIBUTIE PEHD
De=110mm; Pn10bari; L=810m

371.34

454.7

424.52

CAMINE DE VANE

Drum Comunal

CONDUCTA DE DISTRIBUTIE PEHD
De=110mm; Pn10bari; L=1183m

CAMIN DE VANE

410.92

CONDUCTA DE DISTRIBUTIE PEHD
De=63mm; Pn10bari; L=481 (96+195+190)m

387.83

409.82

407.45

CONDUCTA DE DISTRIBUTIE PEHD
De=63mm; Pn10bari; L=1380m

DANCU

CAMINE DE VANE

CAMIN DE VANE

TICU SAT

430.59

CONDUCTA DE DISTRIBUTIE PEHD
De=63mm; Pn10bari; L=250m

CAMIN DE VANE

430.59

Drum Comunal DC137

CONDUCTA DE ADUCTIUNE PEHD
De=110mm; Pn10bari; L=1900m

REZERVOR 100mc
PROPUS
Cota: 530,00

Cota: 550,00 - varf de deal

CONDUCTA DE DISTRIBUTIE PEHD
De=63mm; Pn10bari; L=300m

CAMIN DE VANE

CARIERA
CIOCAS

523.24

510.1

CONDUCTA DE DISTRIBUTIE PEHD
De=63mm; Pn16bari; L=1415m

CAMIN DE VANE

COTA .602

DRUM JUDETEAN DJ108N

CONDUCTA DE GAZ

CONDUCTA DE REFULARE DE LA STATIA DE POMPE
LA REZERVOR PEHD De=110mm; Pn16bari; L=2950m

479.03

AGHIRESU
SAT

CALE FERATA

AMPLASAMENT PROPUS
PENTRU
STATIE DE POMPARE
cota 455,30

450.28

CONDUCTA DE DISTRIBUTIE EXISTENTA
PEHD De=110mm;

AGHIRESU
FABRICI

LEGENDA

CONDUCTA DE REFULARE De=110mm; Pn16bar
CONDUCTA DE ADUCTIUNE De=110mm; Pn 10bar
CONDUCTE DE DISTRIBUTIE PE
STRAZILE LOCALITATILOR De=110mm; Pn 10bar
CONDUCTE DE DISTRIBUTIE PE
STRAZILE LOCALITATILOR De=63mm; Pn 10bar

S.C. TIMAT IMPEX S.R.L.
Cluj-Napoca, str. Almăsului, nr. 2/39
tel./fax 0264 - 427709
AUTORIZATIA: 4242/95

Beneficiar: COMUNA AGHIRESU, JUDETUL CLUJ

Investitia:
ALIMENTARE CU APA IN LOCALITATILE TICU SAT, TICU COLONIE, DANCU SI ARGHISU, COMUNA AGHIRESU, JUDETUL CLUJ SI BRANSAMENTE

FAZA C.U.

Scara	1:10000	PLAN GENERAL AL INVESTITIEI	pl. nr. 02
Sef proiect	ing. Crisan Ibolya		
Proiectat	ing. Crisan Ibolya		
Desenat	Lupas Andreea		
data	06. 2020		