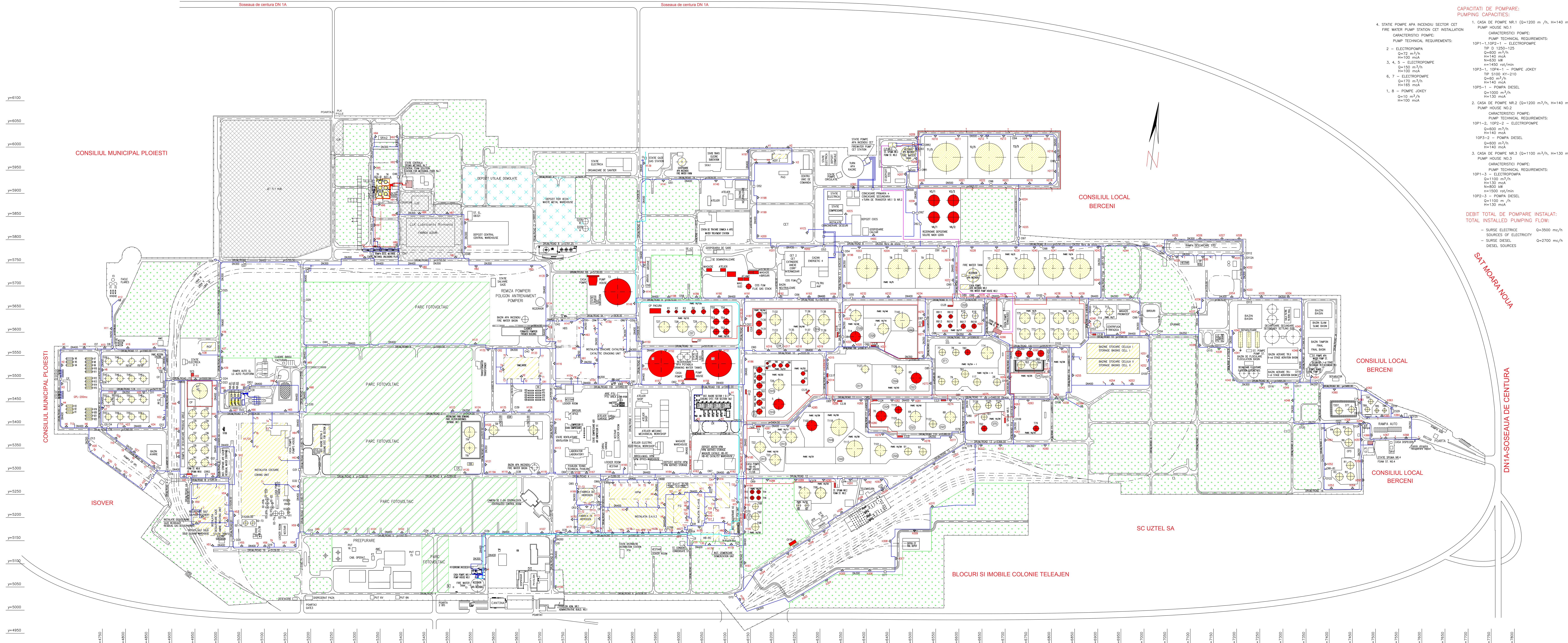




- CAPACITATI DE POMPARE: PUMPING CAPACITIES:**
4. STATION POMPE APA INCENDIU SECTOR CET
FIRE WATER PUMP STATION CET INSTALLATION
CARACTERISTICI POMPE: PUMP TECHNICAL REQUIREMENTS:
2 - ELECTROPOMPA
Q=72 m³/h
H=100 mca
N=800 W
3, 4, 5 - ELECTROPOMPE
Q=150 m³/h
H=100 mca
N=1450 W
6, 7 - ELECTROPOMPE
Q=170 m³/h
H=165 mca
1, 8 - POMPA JOKEY
Q=1000 m³/h
H=130 mca
1. CASA DE POMPE NR.1 (Q=1200 m³/h, H=140 mca)
PUMP HOUSE NO.1
CARACTERISTICI POMPE: PUMP TECHNICAL REQUIREMENTS:
10P1-1, 10P2-1 - ELECTROPOMPE
TIP D 1250-125
Q=600 m³/h
H=140 mca
N=800 W
10P3-1, 10P4-1 - POMPE JOKEY
TIP 5100 KY-210
Q=650 m³/h
H=140 mca
N=1450 W
10P5-1 - POMPA DIESEL
Q=1000 m³/h
H=130 mca
2. CASA DE POMPE NR.2 (Q=1200 m³/h, H=140 mca)
PUMP HOUSE NO.2
CARACTERISTICI POMPE: PUMP TECHNICAL REQUIREMENTS:
10P1-2, 10P2-2 - ELECTROPOMPE
Q=600 m³/h
H=140 mca
N=800 W
10P3-2 - POMPA DIESEL
Q=600 m³/h
H=140 mca
3. CASA DE POMPE NR.3 (Q=1100 m³/h, H=130 mca)
PUMP HOUSE NO.3
CARACTERISTICI POMPE: PUMP TECHNICAL REQUIREMENTS:
10P1-3 - ELECTROPOMPA
Q=1100 m³/h
H=130 mca
N=800 W
10P2-3 - POMPA DIESEL
Q=1100 m³/h
H=130 mca

DEBIT TOTAL DE POMPA INSTALATA: TOTAL INSTALLED PUMPING FLOW:

- SURSE ELECTRICE Q=3500 mc/h
SOURCES OF ELECTRICITY
- SURSE DIESEL Q=2700 mc/h
DIESEL SOURCES

NOTA NOTE

1. Prezentul plan a fost elaborat pe baza datelor puse la dispozitie de catre beneficiar.
1. This plan was issued based on the technical information available from the Owner.

- LEGENDA LEGEND**
- RETEA APA INCENDIU FIRE WATER SYSTEM
 - CONDUCTE SOLUTIE SPUMA FOAM SOLUTION PIPES
 - CONDUCTA ALIMENTARE CU APA DIN BARAJ PALINU FIRE WATER FEEDING PIPE FROM PALINU WATER DAM
 - CONDUCTA SPUMANT CONCENTRAT CONCENTRATE FOAM PIPE
 - TUN FIX DE APA SI SPUMA FIXED FOAM & WATER MONITOR
 - HIDRANTI SUPRATERANARI ABOVEGROUND HYDRANTS
 - UNIFUNCTIONAL OBJECTIVES
 - CAMINE DIN BETON PENTRU ROBINETI DE SECTIUNARE CONCRETE MANHOES FOR SHUT-OFF VALVES
 - CS CASUTA SPUMA FOAM SOLUTION HOUSE
 - CP CASA POMPE APA INCENDIU PUMP HOUSE FOR FIREFIGHTING WATER
 - OBJECTIVE IN FUNCTIONE EQUIPMENT AND UNITS IN OPERATION
 - PANOURI FOTOVOLTAICE PV (PHOTOVOLTAIC) PANELS
 - DEPOZIT FIER VECHI WASTE METAL WAREHOUSE
 - SPATIU LIBER FREE SPACE
 - OBJECTIVE NEFUNCTIONAL NEFUNCTIONAL OBJECTIVES
 - ALTE SOCIETATI COMERCIALE OTHER TRADING COMPANIES

TABEL COORDONARE					INSTITUTUL DE PROIECTARI PENTRU				
					SISTEME DE INSTALATII PETROLIERE				
					BENTONARII PETROLIERI LUNCA SA, PLOIESTI				
					TITLU				
					COMANDA: 1330/2019				
					PROIECT: 01/2020				
					SCALA: 1:2000				
					PROIECT: 1330.00-35-5502.00-0				
					Faza				
					1/1				