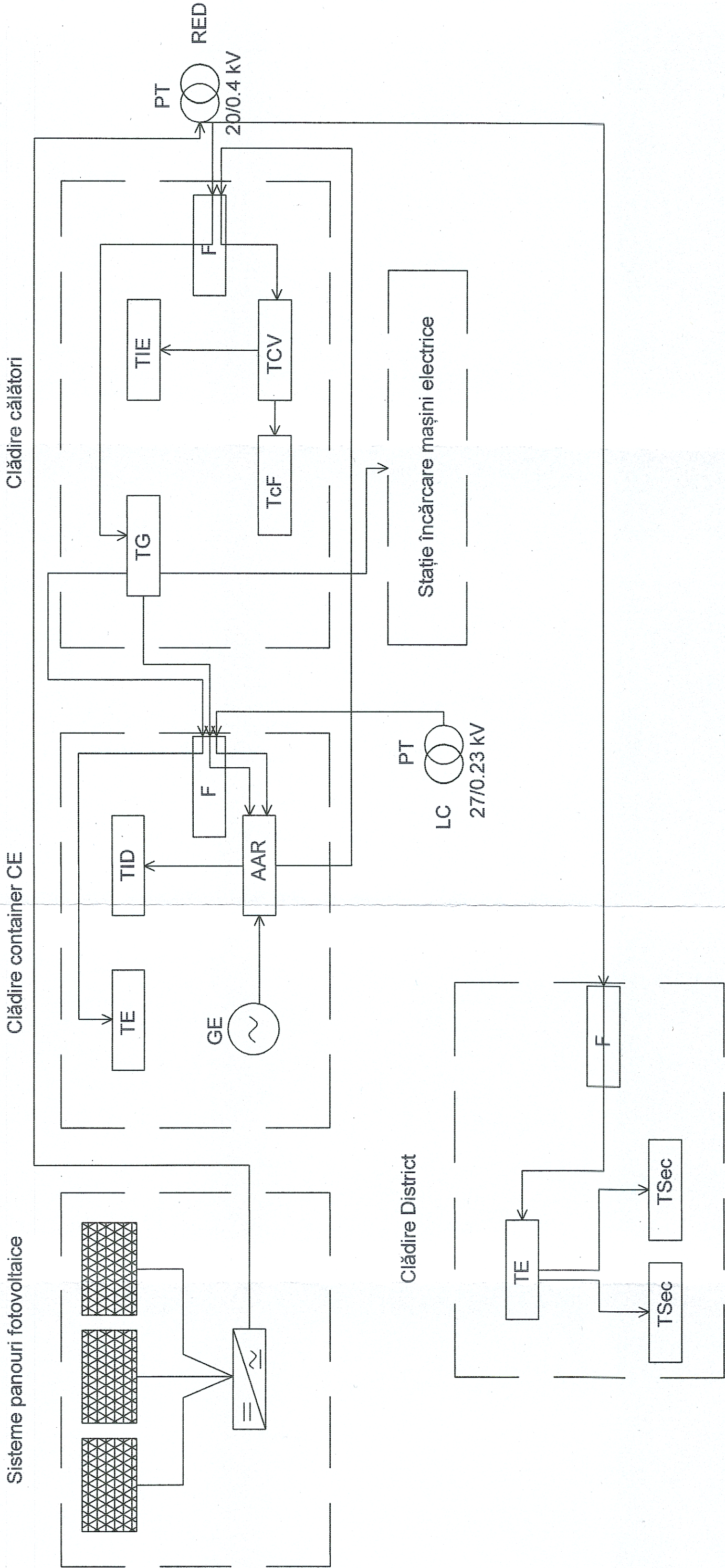


SCHEMA ELECTROALIMENTARE
POWER SUPPLY DIAGRAM



LEGENDA:

- TG - Tablou electric general
General electrical panel
- TCV - Tablou electric consumatori vitali
Electrical panel vital consumers
- TcF - Tablou electric telecomunicații feroviare
Electrical panel railway telecommunications
- TIE - Tablou electric iluminat exterior
Electrical panel exterior lighting
- TE - Tablou electric clădire
Electrical panel building
- TID - Tablou electric sala rele
Electrical panel relay room
- PT - Post de transformare
Transformation post
- RED - Rețea electrică de distribuție
Electrical distribution network
- AAR - Automat anclanșare a rezervei
Automatic transfer switch
- F - Firda cu borne izolate
Niche with isolated terminals
- GE - Grup electrogen
Generator group
- LC - Linia de contact
Contact line

				COMPANIA NAȚIONALĂ DE CĂI FERATE "C.F.R." S.A. ROMANIAN NATIONAL RAILWAY COMPANY				Informații Constanța 2014-2020	
ENTITATE CONTRACTANTA BENEFICIARY		CONTRACTANT/CONTRACTOR ASOCIEREA/JV		DENUMIRE INVESTIȚIE/ INVESTMENT NAME		"Studiu de Fezabilitate pentru Electrificarea și Reabilitarea liniei de cale ferată Constanța - Mangalia" "Feasibility Study for Electrification and Rehabilitation of the Constanța - Mangalia Railway Line"			
				SECTIUNE/ SECTION		STAȚIA / STATION COSTINEȘTI			
ing. Ionel VALU		SEMNAȚURA/ SIGNATURE		SPECIALITATE/ SPECIALITY		INSTALAȚII ELECTRICE ELECTRICAL INSTALLATIONS			
ing. Sorin NEACȘU				OBJECT/ OBJECT		INSTALAȚII ELECTRICE - ELECTROALIMENTARE / ELECTRICAL INSTALLATIONS - POWER SUPPLY			
ing. Marin BAICU				DENUMIRE PLAN/ NAME PLAN		STĂȚIA CF COSTINEȘTI - SCENARIUL 3 - SCHEMĂ BLOC ELECTROALIMENTARE / TRAIN STATION BUILDING COSTINEȘTI - SCENARIO 3 - POWER SUPPLY DIAGRAM			
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