DENUMIREA CONSTRUCTIILOR CONSTRUCTIONS NAME		CATEGORIA PERICOLULUI INCENDIU DEGREE OF FIRE HAZARD	CL. DE REZISTENTA LA FOC FIRE RESISTANCE CLASS
		SPRINKLERE EXISTENTE SPRINKLERS EXISTING	NU NECESITA SPRINKLERE NO SPRINKLERS NEEDED
1	SALA MASINI (5x50MW)/Turbine building(5X50MW)	D	//
2	CORP DEGAZORI/Deaerators building	D	//
3	SALA CAZANE (5x420t/h)/Boiler building(5X420t/h)	D	//
4	ELECTROFILTRE/Electrostatic precipitators	D	//
5	COS DE FUMI/Stack	D	
6	TRANSFORMATORI/Transformers	C	
7	STATIA POMPE BAGGER GRUP 5,6,7,8,9 / Bagger pumps station(units 5,6,7,8,9)	E	//
8	STATI ELECTRICE PENTRU ELECTROFILTRE/Power station for electrostatic precipitators	D	//
9	STATIE POMPE TERMOFICARE/District heating pumps station	E	//
10	ATELIER INTRETINERE MONI/ Mills maintenance workshop	E	//
11	ATELIER MECANIC/ Mechanical workshop	E	//
12	STATIE ELECTRICA PTR. BENZI/ Electrical station for belt conveyors	D	//
13	TURNURI DE SCHIMBARE A DIRECTIEI/ Direction shift towers	C	//
14	BANDA TRANSPORT CARBUNE/ Coal belt conveyor		
15	STATIE AER COMPRIMAT/ Compressed air station	E	//
16	ESTACADA DESCARCARE CARBUNE/ Coal unloading station		
17	STATIE CONCASARE/ Crushing station	E	//
18	STATIE ELECTRICA PT. CONCASARE/ Power substation for crushing	D	//
19	GOSPODARIA DE APA POTABILA SI INCENDIU/ Drinking water and fire fighting system	E	
20	STATIE ELECTRICA INTEROARA 110kV/ Inside electrical substation	D	//
21	STATIA DE TRANSVAZARE/ Transfer pump station	B	//
22	STATIE DE POMPE PACURA TR.II/ Level 1 Fuell oil pumps station	B	//
23	STATIE ELECTRICA PT. ST. POMPE PACURA TR.II/ Level 1 Fuell oil pumps power station	D	//
24	STATIE ELECTRICA PT. SERVICII GENERALE/ Electrical substation	D	//
25	DECANTOR CARBUNE NR.1 SI NR.2/ Coal decanter no.1 and 2		
26	ATELIER INTRETINERE BULDOZERE/Maintenance dozer workshop	C	//
27	DEPOZIT CARBUNE/ Coal storage		
28	CORP LABORATOARE/ Laboratory building	D	//
29	STATIE ELECTROPOMPE SI MOTOPOMPE/ Electric water pumps and diesel pumps station	E	//
30	REZERVOARE APA INCENDIU 2000mc/ Fire fighting water tanks 2000mc		
31	CNTAR BASCULA SEMIAUTOMATA POD CF 10t/ Semiautomatic bridge weighing machine		
32	SALA CAF/ Hot water boiler building	D	//
33	STATIE REGLARE GAZE/ Adjustment gas station	A	//
34	REZERVOARE PACURA 2x5000mc/ Fuell oil tanks		
35	DEPOZIT ULEIURI/ Oil tanks	C	
36	DEPOZIT ACETILENA/ Acetylene storage	A	//
37	GRUP POARTA/ Access control building	E	//
38	ST. TRATARE CHIMICA A APEI/ Chemical water treatment station	E	//
39	STATIE RECO/Gas station	A	//
40	STATIE ELECTRICA 0.4kv SI GRUP AD-TII/ 0.4kV Power station and ad-tiv station	D	//
41	DEPOZIT ECHIPAMENTI/ Equipement storage		
42	RAMPA DESCARCARE PACURA/ Heavy fuel oil unloading station		
43	CORP ADMINISTRATIV/ Administrative building	D	//
44	TURNURI RACIRE/Cooling towers	E	//
45	REZERVOARE PACURA (2x10000mc)/ Fuell oil tanks(2x10000mc)		
46	ST. HIDROFOARE/ST. ELECTRI II 0.4kV AMC SI "TRAFO"/ Water supply plant 0.4kV power station AMC and transformer		
47	ST. POMPE APA POTABILA REZ. APA POTABILA(200mc)/ Drinking water pump station and tank (200 cm)		
48	GARAJ SI ATELIER REPAR. AUTO/ Auto garage and repairing workshop	CD	//
49	ATELIER DE REP. ELECTRICE/ Electrical maintenance workshop	DA	//
50	STATIE AER COMPRIMAT PT. DESCARCARE CARBUNE/ Compressed air station for coal unloading	E	//
51	REZERVOARE AER COMPRIMAT/ Compressed air tanks	E	—
52	ST. POMPE DE PREPARARE / Pump station for preparing of BITUMEN-MEDICINAL/CHEMICAL/ petrochemical foam	E	/
53	SEPARATOR DE PACURA TR.I/ Fuell oil separation lv.1	C	/
54	SEPARATOR DE PACURA TR.II/Fuell oil separation lv.2	C	/
55	ST. DE RIDICARE A PRESIUNII/ Station for pression increase of fire fighting APEI DE INCENDIU/water	E	/
56	INSTALATIE DE EVACUARE/Installation of exhausting fuel oil from separator PACURA DIN SEPARATOR		—
57	BAZIN DE ASPIRATIE POMPE/ Pumps aspiration basin	B	//
58	STATIE POMPE APE UZATE CU PAC./ Fuell oil waste water pumps station	B	//
59	GRUP DIESEL/ Diesel group		
60	SILOZ EXPEDITIE CENUSA/ Fly expedition silo		
61	STATIE AER COMPRIMAT PT. EVACUARE CENUSA/ Compressed air station for expedition fly ash		

LEGENDA/LEGEND

- CONSTRUCTII EXISTENTE
  Existing constructions
- CONSTRUCTII /INSTALATII EXISTENTE CE SE VOR DEMOLA
  Existing constructions that will be demolish
- DRUMURI SI PLATFORME EXISTENTE
  Existing roads
- DRUMURI EXISTENTE CE SE VOR DEZAFECTA
  Existing roads that will be demantling
- CAI FERATE
  Railway
- ZG.+C ESTACADA ZGURA SI CENUSA
  Slag and ash trestle
- T ESTACADE TEHNOLOGICE
  Technological trestle
- ESTACADA CONDUCTE ABUR
  Steam pipe line trestle
- H CANAL CONDUCTE HIDRO
  Water pipes duct
- CAI RULARE IN GOSPODARIA DE CARBUNE
  Railway in coal plant
- CAI RULARE MACARA PORTAL
  Railway in coal management
- CCE TUNEL SI CANALE DE CABLURI
  Cable electrical tunnels and ducts
- IMPREJMUIRI
  Fence

DENUMIREA CONSTRUCTII/INSTALATII/
CE SE VOR DEMOLA
Construction/instalation name
that will be demolish

- (a) STRUCTURA DE SUSTINERE ELECTROFILTRE BLOC 8
  Sustaining structure of electrostatic precipitators unit 8
- (b) STRUCTURA DE SUSTINERE ELECTROFILTRE BLOC 9
  Sustaining structure of electrostatic precipitators unit 9
- (c) DRUMURI SI PLATFORME
  Roads and platforms
- (d) FUNDATII POMPE EPA
  Foundation pumps EPA
- (e) FUNDATII ELECTROPOMPE TERMOFICARE
  Foundation district heating electric water pumps

REPRODUCEREA, IMPROPRIATAREA SAU DISTRUIREA ACESTUI DOCUMENT PRECUM SI TRANSMITEREA ANEXELOR CARE CONTRIBUIE ESTE PERMISA NUMAI IN CONDITIILE STIPULATE IN CONTRACT, LUTILIZAREA ESTE NECONTRACTUALA FARA ACORDUL SCRIS AL ISPE S.A.

IT IS ALLOWED TO REPRODUCE, MODIFY OR EXHIBIT THIS DOCUMENT WITHOUT ALL TO TRANSMIT THE INCLUDED INFORMATION ONLY IN CONTRACTUAL CONDITIONS. USING IT OUTSIDE THE CONTRACTUAL TERMS, THE WRITTEN CONSENT OF ISPE S.A.

Proiectat/Designed Ing. A.Raducu Lefter	Cod borderou/doc.list cod I-1282.01.006-DO-001	
Verificat/Checked Ioarh. R.Patrascu	Cdu,Contr./Proz.: 24537/6334/502976/2008	A0(841x1682= 1.999m)
Aprobat/Approved Ing.M.Dobrin	Data/decembrie/december 2009	

Beneficiar/Investitor: SC COMPLEXUL ENERGETIC CRAIOVA SA cu sediul in Craiova, Str. Calea Severinului, Nr.1, Jud. Dolj
Amplasament/Location: Judetul DOLJ, Municipiul CRAIOVA si localitatile componente, Judetul DOLJ si PE Statia Horezu
Lucrari/Task: PLAN GENERAL DE DEMOLARI/GENERAL LAYOUT
Faza/Stage: DOCUMENTATIE DE AVIZARE A LUCRARILOR DE INTERVENTII/ Documentation for the works advice
Titlu/Subject: PLAN GENERAL DE DEMOLARI/GENERAL LAYOUT

Proiectant/Designer: ISPE S.A.	SCARA/SCALE 1:1000
cod fiscal/fiscal code RO9240983 office.ispe@ispe.ro www.ispe.ro	I-1282.01.006-P1-002

PLAN GENERAL/GENERAL LAYOUT
Lucrari de demolare/Demolition works