



VARD Tulcea SA
Plan general

| | |
|------|---|
| CT1 | Centrala Termica - HMN; S=25mp |
| CT2 | Centrala Termica - HCA; S=15mp |
| CT3 | Centrala Termica - HCC; S=15mp |
| CT4 | Centrala Termica - Vestiare Tubulaturor2 |
| CT5 | Centrala Termica - FUCM; S=81,84mp |
| CT6 | Centr. term. Complex locuinte; S=31,4mp |
| CT7 | Centrala termica Spotiu cozare; S=18mp |
| CT8 | Centrala termica Vestiare CSV; S=23mp |
| CT9 | Centrala termica HVA; S=13mp |
| CT10 | Centrala termica HV2; S= mp |
| CT11 | Centrala termica Anexo Mecano-Energetic S=5mp |

| | |
|--------|--|
| 402 | Hala soblane-vopasire; Ob. 402; S=5220mp |
| 403 | Transportor mic; S=3430mp |
| 404 | Statie conexiuni - SC 5; S=337mp |
| 405 | Birouri hale soblane-vopasire; S=69mp |
| 406 | Boza sportivo; S=21755mp |
| 407 | Vestiar HVA S=492mp |
| 408 | Pod boscului (gintor) S=90mp |
| 409 | Spotiu cozare; S=743,39mp |
| 410 | Corp birou-vestiare; S=205mp |
| 411 | Siloz; S=150mp |
| 412 | Minihala FUCM; S=5222mp |
| 413 | Depozit fier vechi |
| 414 | Mogazie echip. materiale si furnitura clienti; S=1764mp. (in spatiul Hdezorment) |
| 415 | Sobane si vopasitorie tubulaturor |
| 416 | Sobane si vopasitorie tubulaturor -Hala utilitati oxizant |
| 100c21 | Platforma exterioara pietruit |
| 100c22 | Spotiu depozitorie-Platforma pietruit |
| 100c23 | Depozit echipamente novale |
| 101 | Depozit laminote grele; S=17500mp |
| 102 | Depozit piese finite turnate; S=6580mp |
| 103 | Depozit schele; S=4450mp |
| 105 | Mogazie produse finite; S=1017mp |
| 106 | Hala Unitati Auxiliare -HVA; S=9245mp |
| 109 | Gospodarie re circulare ope; S=145mp |
| 110 | Contineri modulare-Complex locuib(10500mp) |
| 200 | Cala montaj nove mci; S=6880mp |
| 201 | Cala const. nove de 15000TDW (2134mp) |
| 201a | Grup sonitor - Cala 15000 TDW; S=81mp |
| 202 | Chev probe preadore la Dunare (S=103,5m); S=2184mp |
| 203 | Chev ormare interior (S=123m); S=2500mp |
| 300 | Mogazie instalatii; S=245mp |
| 301 | Post trafo; S=57mp |
| 302 | Aeroterme - 4 buc. - HMN; S=21mp |
| 303 | Bozin decontor; S=2800mp |
| 304 | SCI - TR1; TR2; TR3;TR4; S=67,5mp |
| 305 | SC2 - TR1; S=54mp |
| 306 | SC3 - TR1; TR2; S=135mp |
| 307 | SC4 - TR1; TR2; S=159mp |
| 308 | TR1; TR2 (SC1); S=64mp |
| 309 | TR1; TR2 (SC1); S=88mp |
| 310 | TR1 (SC3); S=39mp |
| 311 | TR1; TR2 (SC1); S=36mp |
| 312 | TR1(SC1); TR2(SC2); S=36mp |
| 313 | Depozit intermediar de vopseai; S=48mp |
| 314 | Conturi depozitoare; S=682mp |
| 315 | Cort depozitoare; S=341mp |
| 401 | Hala soblane-vopasire; Ob. 401; S=3400mp |

| | |
|----------|---|
| Nr. crt. | Denumire obiecte |
| 1.1 | Vestiare (la etaj), Line transfer table (la parter), S=1868,00mp |
| 1.2 | Dep. central si inst. de pregatire laminote; S=14745,00mp |
| 1.2a | Depozit instalatii ventilatie; S=296,00mp |
| 1.2b | Casa volt - UBR; S=184,00mp |
| 1.2c | Hala olicare pasivizare; S=670,00mp |
| 1.3 | Hala Constructii Corp; S=19319,00mp |
| 1.3a | Mogazie solvare S=528mp |
| 1.3b | Parc auto S=2128mp |
| 1.3c | Atelier reparatii intreritine - Parc auto S=5497mp |
| 1.4 | Platforma depozitoare bloc-sectii nove si subansamble; S=22010,00mp |
| 1.5 | Hala Montaj Nove; S=12951,00mp |
| 1.7 | Cala reparatii nove; S=19928,00mp |
| 1.7a | Cala transfer nove; S=25507,00mp |
| 1.7b | Grup sonitor cala reparatii; S=43391mp |
| 1.8 | Synrolift; S=12957mp |
| 1.9 | Cabina comanda Synrolift; S=126,00mp |
| 2.1 | Hala Completoare Armnore si decontor pt. deoperari metalice; S=25484,00mp |
| 2.2 | Hala Dezormare; S=4059,00mp |
| 2.5 | Bazin Armnore; S=149277,00mp |
| 2.5a | Chev ormare interior+bozin armnore(L=475m) |
| 2.6 | Chev probe preadore la Dunore(L=143m) |
| 3.3+3.3a | Mogazie vopsele; S=477,00mp |
| 3.5 | Gospodarie combustibil lichid, lubrefiantii S=113,00mp |
| 3.5a | Inchta Depozitoare Materiale; S= 69,00 mp |
| 4.1 | Grup tehnico-social si deserviri |
| 4.2 | Anexa tehnico-sociala - HCC; S=794mp |
| 4.2a | Decontor static S=60mp |
| 4.3 | Anexa tehnico-sociala - HCC; S=959mp |
| 4.4 | Anexa tehnice, grup social sonitor si deserviri energetice la Hala completore ormare si decontor pt. ocoperiri metalice(comp 2.1); S=1375mp |
| 4.7 | Grup social si deserviri energetice |
| 4.8 | Hala Dezormare; S=410mp + Fosa septica |
| 5.1 | Contino (spotiu inchiriat); S=1265mp |
| 5.1a | Anexa tehnica depozite; S=65mp |
| 5.2 | Depozit substante chimice; S=157mp |
| 5.2a | Depozit vopsea de apo; S=179mp |
| 5.2b | Anexa tehnico-electrica; S=120mp |
| 5.2c | Depozit propom; S=93mp |
| 5.3 | Atelier mecanic si remiza PSI;S=1075mp |
| 5.3a | Statie pompare apa racoare; S=53mp |
| 5.3b | Turnuri de racire; S=82mp |
| 5.4a | Depozit materiale; S=55mp |
| 5.5 | Statie pompare ope menajere; S=38mp |
| 5.6 | Statie pompare si statie epurare ope |
| 5.7 | Statie 110/6 kv - proprietar ENEL TL uzate; S=350mp |
| 5.8 | Post transformore 1-5A; S=38mp |
| 5.11 | Cicloane talaj; S=36mp |
| 6.1 | Statio I -rezerv. 02; H2C2, CO2 S=390mp |
| 6.2 | Statio 2 -rezerv. 02; H2C2, CO2 S=173mp |
| 6.2a | Depozit baterii H2C2 S=311mp |
| 6.3 | Statio 3 - rezerv. H2C2 S=56mp |
| 6.4 | Statio 4 -rezerv. 02; C2H2, CO2 S=158mp |
| 6.5 | Cabina poarta-1; S=19mp |
| 6.5a | Porcoi auto; S=4740mp |
| 6.7 | Cabina poarta auto-1A S=13mp |
| 100 | Hala FUCM;constructii metalice, soblane-pasivizare profile; S=63798mp |
| 100a+b | Anexa tehnico, corp o+b-FUCM; S=3039mp |
| 100c1 | Cabina control nedistructiv; S=992mp |
| 100c2 | Cabine dicare; S=178mp |
| 100c3 | Depozit vopsele; S=52mp |
| 100c4 | Cabina grundurei; S=168mp |
| 100c5 | Depozit deseuri vopsele; S=168mp |
| 100c6 | Mogazie echipament S=270mp |
| 100c8 | Asamblat 2 |
| 100c9 | Prefabricatore |
| 100c10 | Debitor 2 |
| 100c11 | Tubulatura 2 |
| 100c12 | Decontor static; S=15mp |
| 100c13 | Atelier conf. tubulatura PE |
| 100c14 | Atelier conf. tubulatura fibra de sticla |
| 100c15 | Platforma exterioara betonata |
| 100c16 | Platforma exterioara pietruit |
| 100c17 | Platforma exterioara pietruit |
| 100c18 | Platforma exterioara pietruit |
| 100c19 | Platforma exterioara pietruit |
| 100c20 | Platforma exterioara pietruit |