

Input energi: (00 for . 70% \$5 - 21 MJ/49TS . 6000 = 1,470,000 MJ Dresel: 0.0086 ton . 40.7 MJ/kg . (000 = 350.02MJ Cras: 0004 tou 395 MJ Hagus 5 m3. 39.5MJ/m3 = 197.5 MJ varid: 0 oalput 1,470,547.52 Input: 1,470,547.52 Affald overforselshoeff: EL 366/1470=0.25 1,470,000 (360,000) Dresel Overforselsworf: come > 1,161,3006,1420000 Forbrounding (1,161,300) =0.79 vand EL: 100 ton 1,470, 547 52. 0.26 -30 wh wo ton . 3.6 MJ - 15 ton 100 for . 3.6 wh = 366,000 MJ Varure: 1,470,000. (0.62+0.17) = 1,161, 300 mJ Tab: 1,470,547.52 MMJ - 366,000 - 1,161,300 = -56,452,48