

Investment Opportunity: Production of Energy from End of Life Tires in Oman

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| Name: | Production of Energy from End of Life Tires in Oman | | |
| Total OMR: | 1073000.0 | Internal ROI (%): | 10.0% |
| Payback Years: | 6 | Implementation Duration: | 1.6 |
| Reference: | OPP/00503 | Type: | featured |
| Source: | Ministry of Commerce, industry and Investment Promotion | | |
| Description: | In pyrolysis plant the waste tires are fed in to the reactor vessel and initial heat is provided with the help of wood, coal, gas or oil under controlled conditions of temperature and pressure. The process will bring about molecular restructuring of rubber and convert in to vapour and gases. | | |