

Jemand side Haragement housbeen a major intovention in reducing er dimands Defevued tright inversements en generation? Agricultural improving ground went or brackion, reducing busking burden interment in power plants bunk awardness for therey efficient PUMPORIS

Cash Flows I, initial investment as one or more installments involument Other coush Hours , capit rupps Lidesign planning installation Ly one time costs L. Armal last Flows Litroude bases, insurance, loss Factors to be considered Taxes > Margiral rax rate applied , Asset depreciation deprediation of plant absels Cash How own sporadially rather the annual As alal more por some a last property Policy of representation bull

Jernstivity L Risk Analysis Most of the countraining element of unustaining present day coush How such as capital cost, energy cost sawings are estimated fairty according But there estimates actually Derusitiving analysis is the assessment of mise Italerounines how sensitive is the project's jeasibility to changes in input parametas Detanines what jackors are not working aspredicted Eg. Dappose saving wet 710%. breakever at 9%. 11. night risk 2/ 1/11 L calculated using spread she ets.

Lead to improved projected esign Mauro Jachoss Mirro Factors -soperating expenses inforest, vous - Capital structure rares, all - cost ofallt Standouds deprecia Financial options - Jean enhal budget Dark market money + ESCO Energy Performance contracting & ESUS Lattractperformance Complete Contracting 1) Involves capit energy Olization of all our and mea project of the bernices I good A Purchased ws of bedring toimprove expiriency. Plan assessment to Lograyment design to outof withes co. constructions energy 1) Financing 2) Engineering 3) Training installation springs. along with management & finance

