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A New report, published by the

Pakistan Institute of Development Economics, shines a light on the multiple obstacles hampering the growth of the country's fledging engineering industry and, by default, its small and medium enterprises. The study, based on a survey of 328 engineering firms, apparently operating in the SME sector, points out unreliable electricity supply, a lack of access to formal bank credit, exclusion from global supply chains, branding, pricing, product quality, informality etc, as major factors affecting the growth and productivity of such enterprises. These issues are faced by SME's in every sector. The report underlines that a majority of industrial unit 83pc in the country do not have plans of future expansion, owing primarily to the non-availability of electricity.

SOLUTION: There are many difficulties

which is faced by the new engineering industry and small and medium enterprises badly effect the growth of the country. To know these difficulties a survey was conducted. These hardships were lack of electricity, cross-border exchange, cost and identification of brands. As a result of report, a industrial unit 83 pc does not resolve the future problem. The first step to resolve these obstacle is to pay more to compensate the electricity problem.

Title: Adverse Condition of Economy of Pakistan.

Paragraph = 122
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