

This contributors to the gross domestic product (gdp)

[Business](#), [Industries](#)



This Project relation view the state of being operate automatically, as has hold on to place in the TA formation in the recently bought existing in the past, which has helped the layout in rising the productivity and attestation of the textile concoct. The academe figure inkling different textile method and the automation that has clenched in this course. The paper also highlights various benefits that have been achieved through automation in the textile industry. The affluent of an Enterprise Resource Planning (ERP) network is not only contingent on the merchant. The employ of an ERP can implement huge advantage for organizations; if the execution procedure is completely organize. Thus, the affluent ERP use unlock the entrance to many advantages and eventually resulting in customer satisfaction. The TA industry is one of the extensive contributors to the Gross Domestic Product (GDP) in the Bangladesh economy.

Thus, the proper classification between the ERP and the establishment who have acquire the solution in the TA industries are viral. The comprehensive purpose of this project is to find contemporary use of ERP, ERP adopted organizations and its current usage, and the issues related with ERP usage in the Bangladeshi TA industry and to assess some ERP systems extend in organizations with the use of a frame evaluation standard. This is an effort to provide a broad knowledge to the one recently arrive who are to go into the TA industry. Organizations in the Bangladeshi TA sector with themen large ERP solutions are of a higher grade or quality than the ordinary as the sample for the data whip-round. This project is of great value to the new ERP adopters as well as for the establishment who are currently using the system. ERP systems are widely being used in the textile industry for

managing the inventory, orders, production, logistics, sales and marketing and financials.

Many ERP solutions as well as customized ERP solutions are available for textile industry. ERP solution helps in finishing the operational processes and establishes synergies between various resources of the textile industries.

Automated systems are also being developed for the effective communication between the production floor and other supervisory control systems.