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Technology continues to evolve at a blinding pace. For some companies, this means additional capital expenditures to replace legacy equipment just to stay competitive. But for others, this means new opportunities to cut costs by shoring up existing systems through electronic equipment auditing services and electronic equipment maintenance services. In fact, technology has advanced to the stage that no matter what your existing system, industrial electronic repairs can ensure your operation will continue to run while decreasing costs, increasing efficiency and reducing downtime. Unscheduled maintenance and extended downtime create destructive costs that no company can afford. And delayed repairs can sometimes damage machinery which adds new costs to an already costly event.

Industrial automation services companies ensure that cost of machinery upkeep is kept to a bare minimum. They start by auditing a client's entire operation, pinpointing equipment with high probability of failure, assessing the replacement inventory's robustness, and identifying the availability of assets and talent. From these data, the industrial support company generates recommendations to strengthen the client's operation and to help it bounce back quickly from any negative event.

Included with the repair services, these support companies supply transportation for materials and personnel if they do not exist onsite. They provide time estimates and ensure that the best personnel are employed for each task. They include options for the complete replacement of subsystems when models are discontinued. And they advise their clients on the replacement of existing equipment when such actions are required.

Any turnkey Industrial automation services company will include both hardware and software maintenance programs. For hardware, services include periodic planned upkeep, spare parts management, upgrades and decommissioning. For software, services include periodic site maintenance work on PLC and SCADA applications, and all software upgrades.

Rom Control brings innovation and years of experience to the industrial electronic repair business. From client operation to their laboratory and back to the client, Rom Control provides a carefully planned refurbishment process that helps to bring capital and maintenance costs under tighter control while reducing production downtime and minimizing required spare parts inventory levels. For software maintenance, Rom Control prides itself with a maximum four-hour response time. For all of its services, the company caters to a broad range of clients including manufacturing, resources, utilities, food industries as well as government, health and military sectors.

Nearly 5 years of thriving operation have given the company many satisfied Australian clients including Fortune 500 top 10 members, Ford Motor Corporation and Exxon Mobil Corporation (Esso).

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Rom-control provides complete industrial a electronic equipment repair services. Our core business

is repair and refurbishment of industrial electronic and process control equipment. We have the ability to fault find and repair any type of equipment, irrespective of industry, manufacturer, function or age.

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