# Making the most of your energy resources?

You may find surprising that you can still find new energy sources, but even more astonishing is that most of us are totally unaware of the energy resources available in our near environment and that we, bordering irresponsibility, keep on wasting thoughtlessness.

### Problem acknowledgement

A poll made in several countries, like USA, UK, Germany, Chile, Spain or Mexico, and more precisely around the AS/400 family technical environment and similar, has come out with a 60% of users totally unaware of their machine's total power or real capacity, and that an 80% ignores how to exploit all their available power even though it's within their reach.

### Underutilized machines

So it is easy to conclude that thousands of AS/400 are underutilized and despite that, performance is really low. Several can be the reasons and some difficult to solve. What is really important is to be aware of this reality and, if possible, solve it.

### Slow machines

Most studied machines presented slow response times, although the power capacity wasn't being used more than a 50% of its total capacity. This may be in most cases due to technical limitations configured in the original machines setup, which may outcome in a restricted treatment of 5250 data flow, print jobs and screens.

### Upgrade machine

Many machine substitutions happen to be forced alter reaching a high level of saturation and a low performance, which slows down our applications, but on the other hand another very common reason is the interest in new technologies, which implies a new operative system and an up to date machine. Those who identify themselves with the first reason surely can find an alternative solution, on a short term basis, through software programs designed to increase AS/400 performance.

## WANT TO KNOW YOUR AS/400 UNDERUTILIZED CAPACITY?

Any user who wishes to know the possibilities of their AS/400 regarding performance and the chance to achieve better results, according to their AS/400 model, just have to fill in and send us back the attached voucher, properly filled in, by email or fax and we will get back to you the same way.

*We wish to know the possibilities of improving our AS/400 performance. Our machine specifications are:*

AS/400 Model . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . (WRKSYSVAL QPRCFEAT)
OS Version . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . (WRKLICINF)
Total Jobs # . . . . . . . . . . . . . . . . . . . . . . . . . . . . . (WRKSYSVAL QTOTJOB)
Additional Jobs . . . . . . . . . . . . . . . . . . . . . . . .. . . . (WRKSYSVAL QADLTOTJ)
Maximum Active Jobs . . . . . . . . . . . . . . . . . . . (WRKSYSVAL  QMAXACTLVL)
Automatic Adjustment . . . . . . . . . . . . . . . . . . . . . . .(WRKSYSVAL QPFRADJ)

Name_____
Company_____
Address_____
Phone_____Fax_____
Email_____


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