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## Research Bulletin

A Publication from INPUT's Customer Services Programme-Europe

## Olivetti Moves into the Open Support Services Market

Olivetti has already made a name for itself in the area of Multivendor Maintenance. It has now moved beyond the stage where a purely remedial hardware service was being offered, and is coming to market with a comprehensive set of services which enable it to claim to offer a portfolio which caters to all types of users:

Whatever size their business might be

- Irrespective of the industry sectors in which they operate
- Whatever phase of the system life-cycle they need their vendor to address.

The breakdown by country of the 1992 revenues derived from Olivetti's total customer services operations, including services provided on both proprietary and open systems platforms, are contained in Exhibit 1.

| 12<br>9 | 13    |                                  |
|---------|-------|----------------------------------|
| -       |       | ance                             |
|         | 9     | ermany                           |
| 14      | 15    | К.                               |
| 42      | 44    | aly                              |
| 7       | 7     | ordic Countries                  |
| 7       | 7     | enelux                           |
| 6       | 6     | pain                             |
| 3       | 3     | est of Europe                    |
| 100     | 1,060 | otal Customer                    |
| 50      | 1,00  | otal Customer<br>ervices Revenue |

Source: INPUT

Olivetti is still the market leader within the multivendor maintenance market, but its position is being increasingly attacked by Digital Equipment. It achieved its current position by adopting a strategy of acquisition targeted at commercially viable companies which possessed the skills required to expand Olivetti's capability.

Exhibit 2 lists the original constituent companies within the Olivetti independent maintenance operation with a brief description of their principal areas of activity.

Exhibit 2

## Olivetti Acquisitions Operating in the European Open Support/Multivendor Maintenance Market

| Company                           | Mission  | Location   |
|-----------------------------------|--|--|
| Decision Systems<br>International | To provide maintenance and systems<br>support in the IBM and DEC mini markets<br>To sell useful, life-enhancing add-ons,<br>peripherals and second-user systems<br>in the IBM and DEC markets<br>To provide single-source maintenance<br>for selected customers with multivendor<br>environments | Belgium<br>France<br>Spain<br>U.K.<br>Germany<br>Holland<br>Italy<br>Australia |
| Testpoint                         | Third-party maintenance  | Canada   |
| C.T.S. Comtech<br>Service         | Third-party maintenance with particular skills in network and communications   | Belgium  |
| Dansk Data<br>Installation        | Network installation and maintenance specialist  | Denmark  |
| Oakley Computer<br>Ltd.           | Third-party maintenance in a Wang environment  | U.K.   |
| O.A.S.                            | Third-party maintenance in the AES,<br>Wordplex and Wang environments  | U.K.   |
| Datronic Peripheral<br>Systems    | Third-party maintenance in the DEC<br>environment<br>To sell useful, life-enhancing add-ons,<br>peripherals and second-user systems  | Switzerland  |
| Ing. F. Iachiello &<br>Co. Spa    | Network installation and maintenance specialist  | Italy  |

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Although initially the companies brought into the group were managed at arms length, in the major country markets where Olivetti trades significantly INPUT expects to see an ongoing policy of rationalisation to be undertaken, in order to mould the operation into a coherent marketing unit. For instance, in France, Olivetti is now marketing its customer services operation alongside PC hardware and add-on sales as a total desktop services capability, under the brand name of Oliservice.

The extensive acquisition programme undertaken to develop the multivendor maintenance service business has at the desktop level made the use of service partnerships largely unnecessary. Indeed the development of the company's skills base has been designed to provide most of the professional services capability alongside the traditional service contract business elements.

Exhibit 3 illustrates the elements of the total managed service which the French Olivetti company is marketing. The services cover:

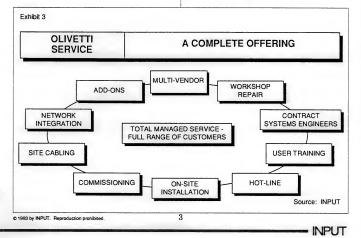
- · Traditional remedial contract services
- Professional and installation services involving PC supply and upgrades and their integration into office networks.

In the French model the only areas not undertaken by Oliservice are those of planning and design for PC networks and UNIX based client/ server systems, and even here in some instances the activity is joint with the Olivetti Technical Services division, which specialises in systems integration at the platform level.

Exhibit 4 explains the capabilities of the Open Services division in terms of a matrix of hardware components and the equivalent services available at different points in the life-cycle:

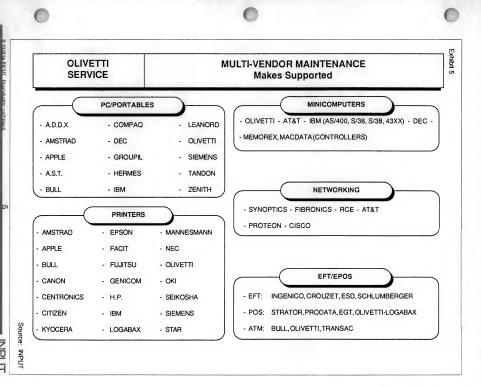
- Planning and design
- Installation
- · Operation and maintenance.

Exhibits 5 and 6 show the range of hardware platforms and of software environments respectively on which support can be offered.



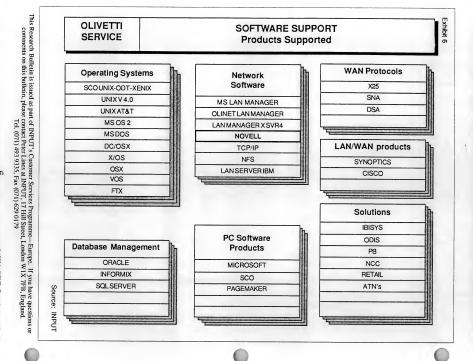
|                         | OLIVETTI<br>SERVICE    |                               | SERVICE PORTFOLIO                        |                              |  |       |                    |  |
|-------------------------|------------------------|-------------------------------|--|------------------------------|--|-------|--------------------|--|
|                         |                        |                               | PCs/<br>Portables                        | Mini-<br>computers<br>(UNIX) | Client/<br>Server<br>Solutions   | LANs  | Cabling<br>Systems | Advanced<br>Products<br>Active<br>Badges<br>Wireless LAN<br>Video-<br>conferencing |
|                         |                        | Requirements Analysis         | 2000                                     | 19. 24.                      | V////  | V//// |                    |  |
|                         | Planning and<br>Design | Project Management            | and a start                              | Section P.                   |  |       |                    |  |
|                         |                        | Hardware Architecture Design  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1    | 25 (20 B)                    |  |       |                    |  |
|                         |                        | Software Architecture Design  | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | 1919 S                       |  |       |                    |  |
|                         |                        | Configuration                 |  | No.                          |  |       |                    |  |
|                         | Installation           | Site Preparation              |  |                              |  |       |                    |  |
|                         | Installation           | Commissioning                 |  |                              |  |       |                    |  |
|                         |                        | Implementation                |  |                              | THE STATE STATES AND A STATES |       |                    |  |
| Operat<br>Source: INPUT | Operations             | Facilities Management         |  |                              |  |       |                    |  |
|                         |                        | Software Support              |  |                              |  |       |                    |  |
|                         |                        | Equipment Maintenance         |  | Olivetti Eq                  | ulpment  |       |                    |  |
|                         |                        | Workshop Repair & Spare Parts |  | (IBM, DE                     | C, HP)   |       |                    |  |

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