MICRONET 800

Peterborough: Bushfield House, Orton Centre, Peterborough PE2 0UW.

Have you considered writing software for inclusion in the library of
our exciting electronic magazine.

Let us tell you a little about ourselves.

Micronet 800 is a massive information database on the U.K. Prestel
viewdata system used by thousands of microcomputer owners for home,
educational and business applications.

We offer attractive royalties for commercial software sales. All we
need is one cassette/disk, documentation - you save on tape/disk
duplications, packaging, delivery costs.

Our users simply purchase your software, and are billed by Micronet.
The software is 'downloaded' to them via the telephone network using
the 'telesoftware' transmission medium. The Micronet system allows
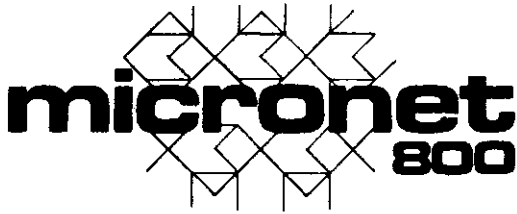us to glean accurate figures of sales volumes.

Some software may be unsuitable for Micronet because of cost or
complexity - in which case why not offer a 'demonstration' of your
packages, our users could then order via credit card for example.

We also wish to distribute amateur software for which we pay a
publishing licence fee of £10. Some amateur software may be
commercially valuable - in which case we would distribute it and
pass on royalties of 20%.

Our Micronet consortium has developed the necessary hardware (modem)
and terminal software to interface a range of microcomputers to our
system. These include BBC, Commodore Pet 3000/4000/8000 series,
Tandy TRS80, Sinclair Spectrum and ZX'81, Apple II and RML380Z.

Please contact us for further information or send your software now
for technical validation and evaluation.

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SOFTWARE SUBMISSION FORM

**Please return this form to the
above address. Thank you.**

Program Name	Target Machine

Supplier Name & Address	Target Model(s)
	Operating System(s)
	Program Author
	Suggested Price £

Description of program (Minimum 150 words)

Is the program self-documenting?

Has the program been tested on a disk system?

Does the program consist of multiple files?   What are their names?

What systems software does the user require to use the program?

What additional hardware does the user require to use the program?

Program Information