



CiDRA Selected to receive 2004 R&D 100 Award

Wallingford, CT – July 13, 2004: CiDRA Corporation (“CiDRA”) today announced that it has been selected to receive the 2004 R&D 100 Award from *R&D Magazine*. The *SONARtrac*™ Process Monitoring System was selected by an independent judging panel and the editors of *R&D Magazine* as one of the most technologically significant products introduced into the marketplace over the past year.

For 42 years, the prestigious R&D 100 Awards have been helping companies provide the important initial push a new product needs to compete successfully in the marketplace. The winning of an R&D 100 Award provides a mark of excellence known to industry, government, and academia as proof that the product is one of the most innovative ideas of the year.

“Let me personally congratulate your project team on the design, development, test and production of this remarkable product. This year’s program was especially competitive and CiDRA should be proud of this accomplishment,” said Tim Studt, Editor in Chief, with *R&D Magazine*.

CiDRA’s *SONARtrac* flow technology is a new class of industrial flowmeter, utilizing measurement principles that are distinct from all other available flowmeter technologies. By installing on the existing process lines, *SONARtrac* clamp-on flow monitoring systems eliminate the process disruptions associated with installing other types of flowmeters. This passive, sonar-based technology enables measurements of single phase and multiphase flows as well as slurries, with the same level of accuracy and performance.

Please watch for the September 2004 edition of *R&D Magazine* for all the details on the R&D 100 Awards, while additional information on this award and *R&D Magazine* are available at <http://www.rdmag.com/>.

For additional information on CiDRA’s products and services, please visit www.cidra.com.

SONARtrac is a trademark of CiDRA Corporation.

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