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## MicroProse announce Transport Tycoon for Sony PlayStation

**ECTS Autumn, London, England. September 8-10**<sup>th</sup> **1996.** MicroProse, leading publisher of high quality leisure software, is proud to announce *Transport Tycoon* for the Sony PlayStation - following the phenomenal success of this title on the PC and PC CD ROM. *Transport Tycoon* is a God game in which the player builds a commercial empire based on rail, road, sea and air networks.

*Transport Tycoon* will put you in charge of your own transport company. The game begins in 1930 and you have been given £100,000 and have 100 years to beat your ruthless rivals to become the *Transport Tycoon*. You will be able to build routes within and between towns, build stations, airports, docks and a linking road.

All of these will move passengers, mail or goods to the most lucrative destinations. As the years go by which is "real-time" - you have the ability to buy more advanced and faster vehicles and vessels. All this takes place whilst your rivals are trying to do exactly the same thing. To add to this you will come up against obstructive town councils, vehicle malfunctions and natural disasters.

At first sight the appearance of *Transport Tycoon* is almost exactly the same as the original PC version - an isometric view looking down upon the world below. The graphics are still colourful and richly detailed. However, the most unique feature of the Sony PlayStation version is the fully rotational 3D view which really takes you into the landscape making you part of the world you are controlling.

## Transport Tycoon Sony PlayStation includes:

- \* A brand new 3D view.
- \* SVGA high resolution graphics.
- \* Massive randomly generated world that will be affected by your actions.

Spectrum HoloByte, Inc. is a leading developer and publisher of interactive entertainment software for use on CD-ROM-based personal computer systems. The company is also developing software for use on next generation console machines. The companyOs five development studios are Spectrum HoloByte California, Alameda, California; MicroProse Software, Hunt Valley, Maryland; MicroProse Chapel Hill, Chapel Hill, North Carolina; MicroProse Limited, Chipping Sodbury, England; and SimTex Software Corporation, Austin, Texas. Products are available nationally and internationally through major distributors, retailers and mass merchants. The Company's World Wide Web address is http://www.microprose.com.