

1. Although water and rail transport both stood at around 40m in 1974, the former increased

until 1986, ~~while the latter fluctuated throughout the period. The figure for water transport~~

~~when it~~ reached around 60m ~~in 1986~~, before fluctuating until 2002 ~~and hitting 65m in 2002~~.

~~The latter fluctuated for the rest of the period before returning to its original level.~~

Commented [ET1]: You need to report the first one until the end before switching to the second one and reporting it until the end.

2. Rail and water started at similar amounts of 40m in 1974 and maintained the same level for

the next 3 years. Water had increased noticeably by 1987 before experiencing a plateau ~~at~~

~~almost 60m~~ until 1992, ~~reached almost 60m and~~. ~~It~~ then fluctuated until the end of the period

~~when it hit 65m~~. However, rail saw ~~a~~ fluctuation from 1977 to 2002 and reached just over

40m.

Commented [ET2]: You should point out that it returned to its original level.

3. At the beginning, the figures for water and rail stood at 40m and maintained the same level

until 1978. The former increased moderately over the next ten years, reaching almost 60m,

after which it remained stable until 1991. It fluctuated during the rest of the period ~~and hit~~

~~65m in 2002~~, while rail experienced ~~a~~ fluctuation from 1978 to 2002 ~~before returning to its~~

~~initial level~~.

4. ~~Approximately w~~Water and rail stood at approximately 40m in 1974. ~~Almost both of them~~
and maintained the same level until 1978. ~~After that r~~Rail reached a low at of about 30m in
~~1995~~1985, fluctuated for 10 year, and then increased significantly at to just over 40m in 2002.
~~w~~Water soared to roughly 60m in 1986, ~~then before it~~ leveled off until 1992, ~~It~~ declined d to
about 55m in 1998. ~~After that , after which it~~ registered a significant increase and hit a peak at
of about 65m in 2002.

Commented [ET3]: See comment 2

5. ~~Both water and rail had similar~~ The figures for water and rail were initially similar and
remained stable at 40m-m until 1978, ~~after that the~~ The former ~~had~~ rose significantly to 60m
in 1988 ~~it-and~~ maintained this level for ~~six~~ four years, ~~It fell slightly before rising to 65m in~~
2002. however the other one The latter dropped gradually to 30m in 1988, ~~but at the and~~
~~both got fluctuated during the rest of the period~~ and fluctuated for the rest of the period
before returning to its original level.