opentext[™]

How the **OpenText**[™] **Business Network** develops greener

supply chains



Sustainability trends Improving corporate environmental sustainability was recently

ranked a high to critical business priority by:1









companies



73% of responding investors cited risk mitigation as their primary driver for

considering sustainability issues.2

of the world's 250 largest corporations currently produce corporate social responsibility (CSR) reports.3





per year.

Saves

9,012,780

million BTUs

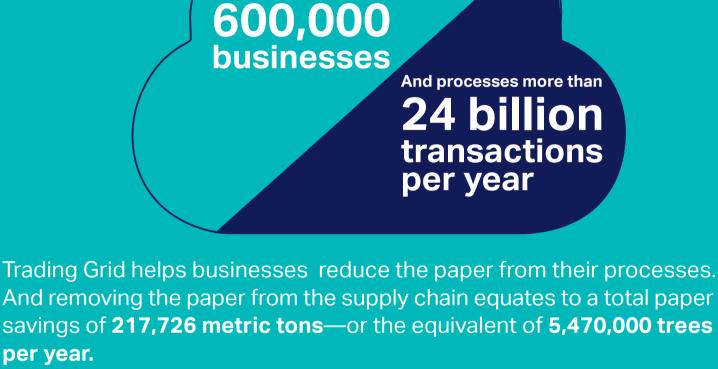
of energy

paper-based transactions from your business? OpenText™ Trading Grid, the world's largest cloud-

savings can be made by removing

Connects more than

based business network and integration platform:



Environmental conservation What is the impact of this paper reduction?

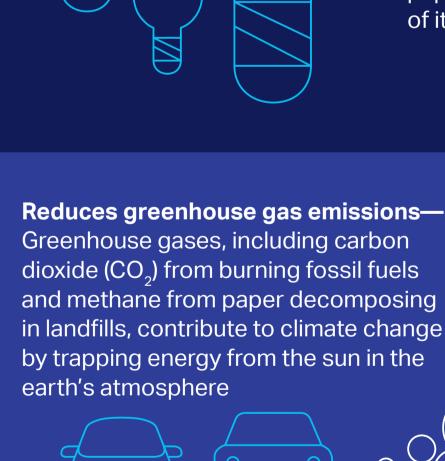
Or the equivalent

of the energy

used by 99,033

U.S. homes

per year



Saves 1,341,051,982 pounds of CO, Or the equivalent

> of the **emissions** of about **121,762** cars/year

Reduces net energy used—

burning paper—or through the

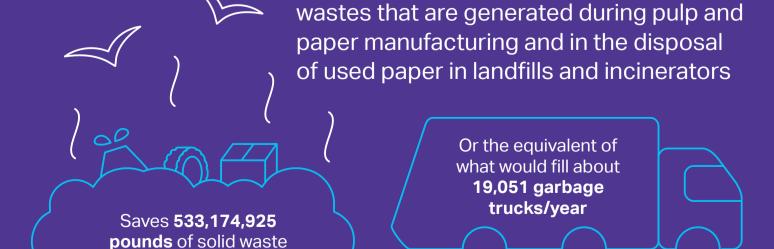
Energy that is expended by

methane that decomposing

paper creates—at the end

of its life

Reduces water consumption—Water that is consumed or degraded throughout the lifecycle of the paper product at pulp and paper mills Saves Or the equivalent of about 4,446,813,027 6,767 Olympic-sized gallons of water swimming pools





How much greener would your business be by automating your manual B2B transactions? Send them electronically across our global business network, Trading Grid.

Reduces solid waste—Sludge and other

opentext[™] Business Network

Get the details: How B2B Automation Helps to Develop Greener Supply Chains Learn about OpenText compliance solutions: www.opentext.com/EnsureCompliance

Learn more about the OpenText Cloud: www.opentext.com/abettercloud Infographic calculations were made using Paper Calculator from Environmental Paper Network