



Creating e-waste at a rapid rate

42 Million
unused and unwanted
cell phones

Electronics are a rich source of Precious Metals

E-waste is a rich source of various metals with concentrations 40 to 50 times more abundant than the naturally occurring deposits being mined.

There are over 320 tons of gold and greater than 7,500 tons of silver used to make new electronic products delivered around the world each year.

Internationally, recycling only results in a 10 to 15 percent recovery of all the gold stored in e-waste. The rest is lost!



Electronics Recycling

Most e-waste now goes into landfills



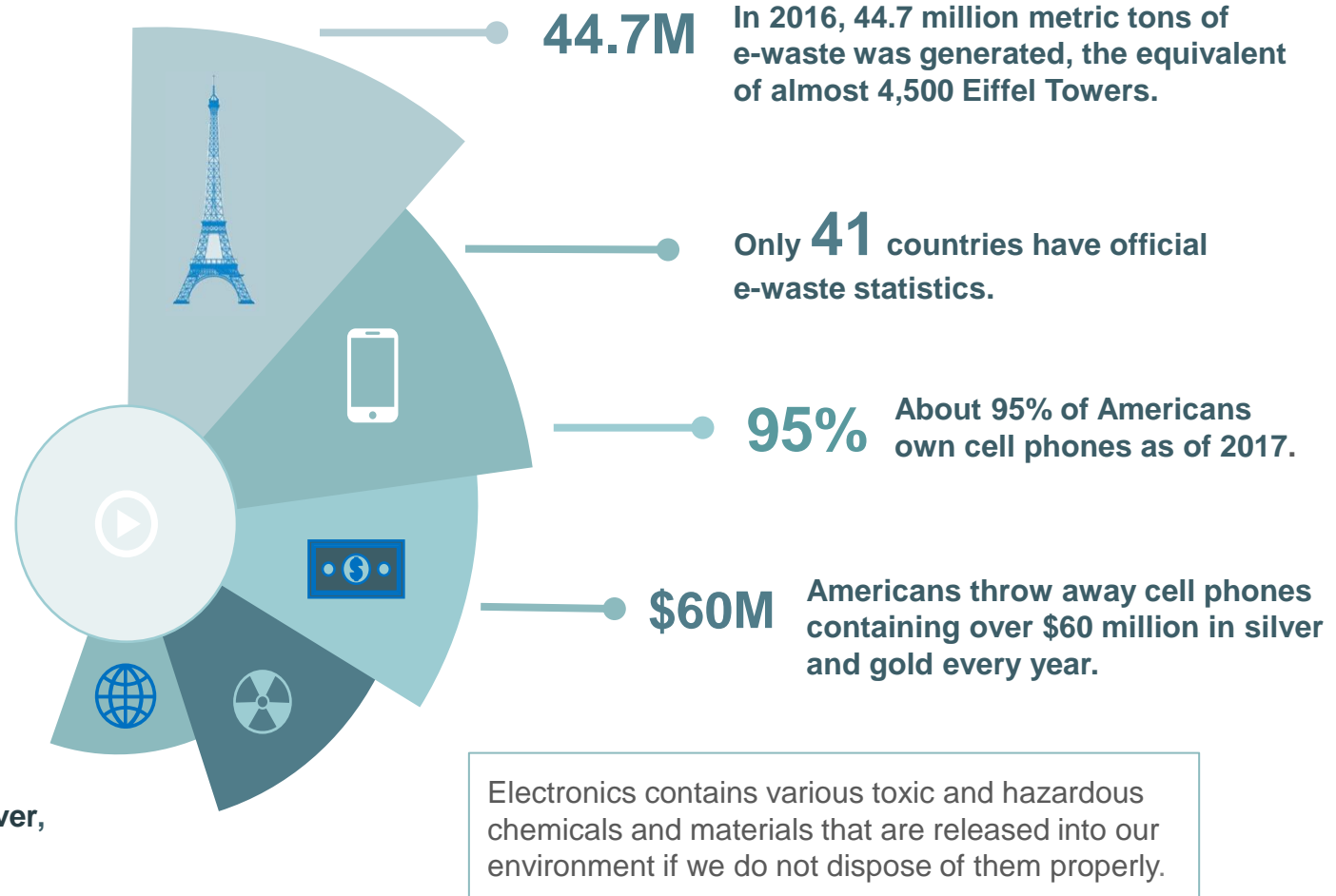
E-waste, includes such items as dated computer equipment, stereos, televisions and mobile phones.

Recycling e-waste enables us to recover various valuable metals and other materials from electronics, saving natural resources (energy), reducing pollution, conserving landfill space and creating jobs.

Currently, 50-80% of e-waste that recyclers collect is exported overseas, including illegally exported e-scrap, which is of particular concern.

According to one report, nearly 75 percent of old electronics continue to be stored in households due to the unavailability of convenient recycling options.

EPA has stated that by recycling one million cell phones, we can recover 75 lbs of gold, 772 lbs of silver, and 35,274 lbs of copper and 33 lbs of palladium.

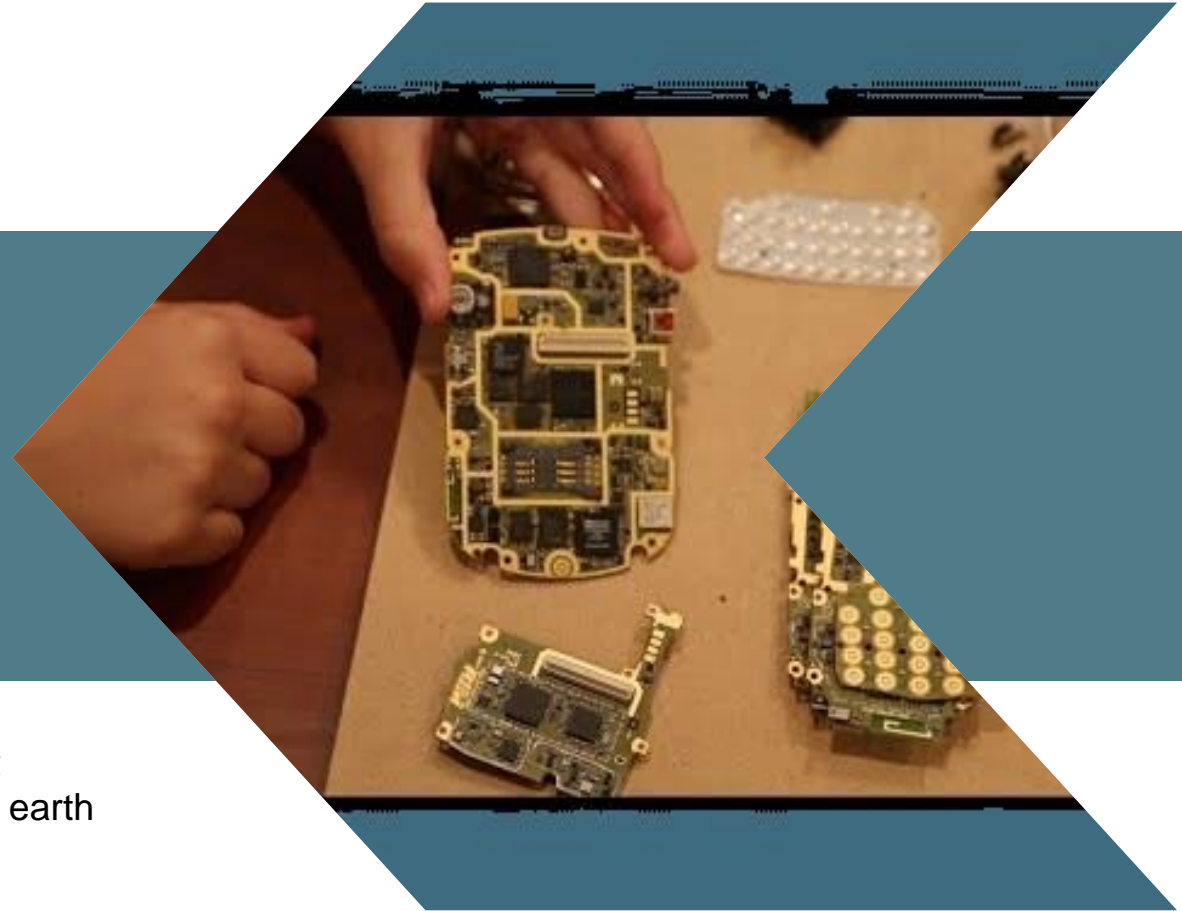


Precious metals can be recycled repeatedly without degradation to the quality

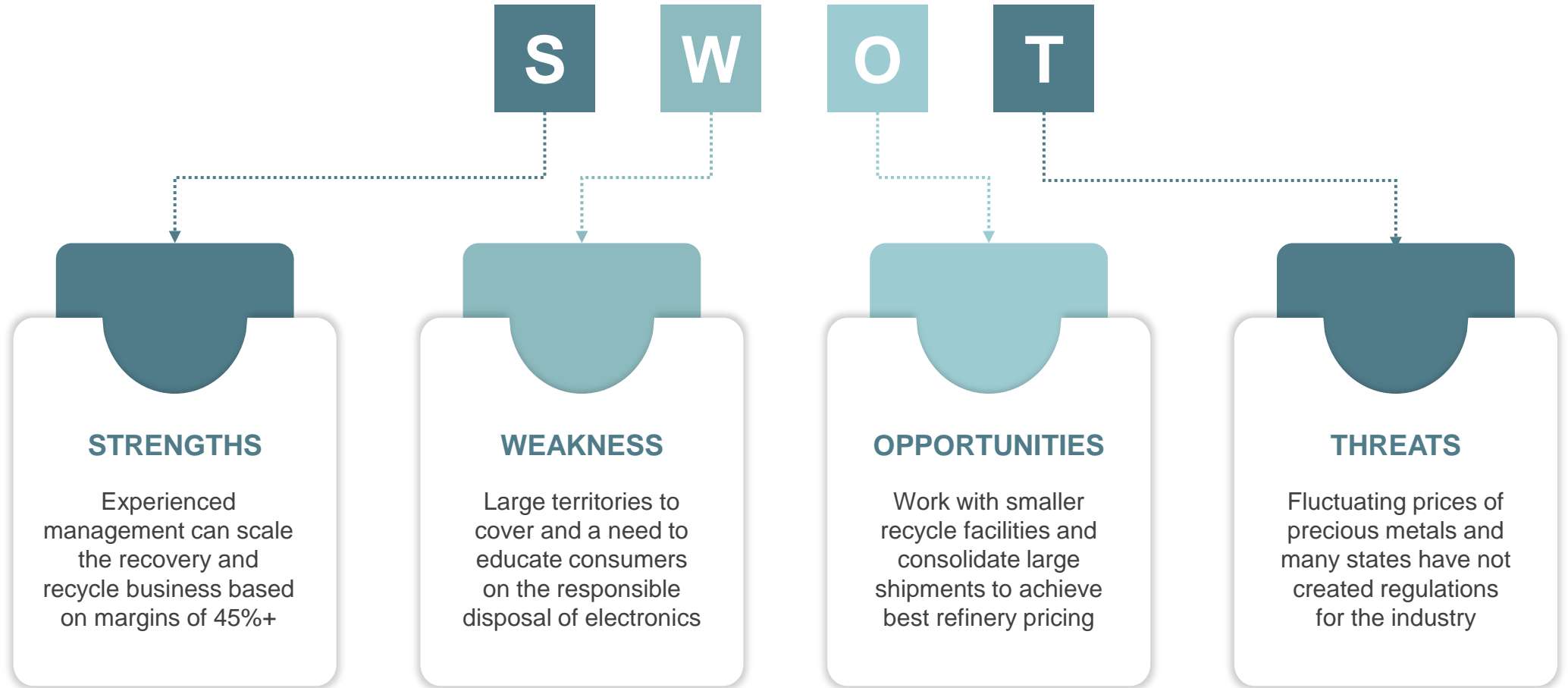
Eco-gold should be the go-to for jewellers and makers of electronics to diminish the global impact of dirty gold

Electronics recycling makes its profit from the precious metals it harvests from disposed electronics. Plastic, aluminum, and rare earth minerals are also part of the yield.

Gold recovery makes up to 2/3 of the revenue of the operation. Hence, the industry is referred to as Urban Mining and is considered to be a very steady and quantifiable alternative to traditional gold mining.



The Timing is Right



Projected Income

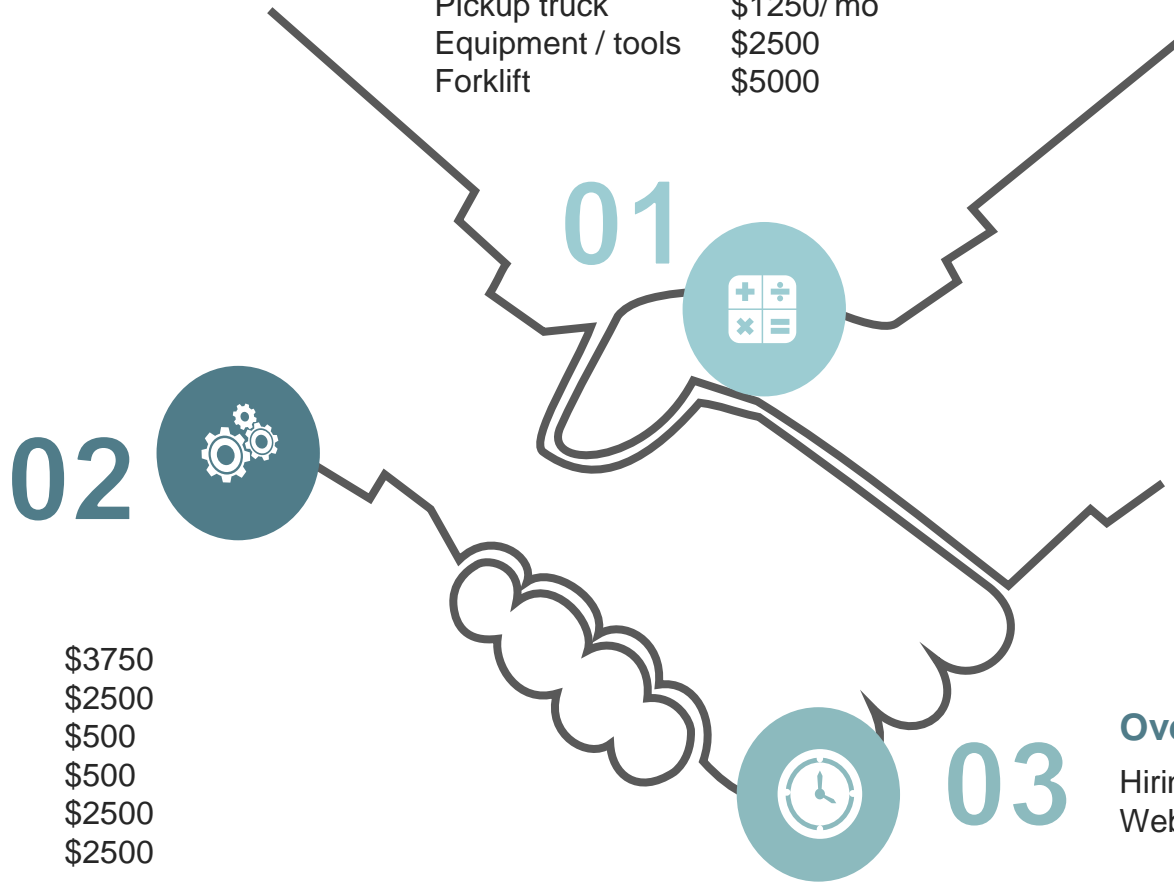
Revenues scale based on weight of e-waste

	20,000 lbs.	200,000 lbs.	40,000 lbs.
Revenues	\$60K	\$450K	\$125K
Cost of Product	28,000	208,000	56,000
Transportation / lb.	2,500	20,000	6,000
Processing / lb.	1,000	3,000	2,500
Other Expenses	7,547	58,230	16,855
SG & A Costs	9,500	50,900	15,000
Overhead and Finance	4,200	14,000	6,200
Projected Earnings	\$ 4,027	\$ 48,559	\$ 10,812

Use of Proceeds for \$75K

Equipment and Premises

Lease	\$5,000 deposit incl 1 st mo
Box truck	\$2000/ mo
Pickup truck	\$1250/ mo
Equipment / tools	\$2500
Forklift	\$5000



Set up costs

Computers/ iPad	\$3750
Licensing	\$2500
Electric Deposit	\$500
Legal	\$500
Insurance Bond	\$2500
Furniture	\$2500

Overhead

Hiring / Payroll	\$9,000
Website / Ads	\$1,000

Company Information

Legal Name: AUREX Trading and Recovery Inc
 Authorized Shares: 100,000,000 Common and 100,000,000 Preferred Shares
 Status: Pre-launch / Start-up

Business Model

Revenue: Based on recovered gold largely but also includes silver, palladium, copper, plastics, aluminum and rare earth minerals
 Projections: Based on the pounds of recycled materials delivered to refinery and management ability to keep overhead costs down
 Current Markets: Only 15% of e-waste is recycled globally
 Salvaged Gold: Recycling unwanted jewellery and objects

Loan Terms

Minimum: Tranches of \$75,000 – by accredited investors
 Seeking: 4 tranches of \$75,000 each - overall loan of \$300K to support \$570K sales
 Initial \$75,000 for working capital and \$37K waste purchase

Repayment Options

Exit Loan: Repay tranche over maximum ten months at not less than \$7500 per month and pay additional ten months at \$7500 as interest and profit sharing
 or Profit Sharing: Monthly payment of \$4,150 for as long as \$75K is left with AUREX to use



For additional information
Please contact
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Thank You

AUREX Trading and Recovery Inc