

# One pager

## Angenium

Complete chemical decomposition of man-made wastes into useful products with a purity of 99.9% (oxides of silicon, aluminum, iron and precious metals)

### The beginning of the project on September 3, 2018

Indicators Units	Units	Value
Projected volume of processing of man-caused waste	t / year	500 000
Necessary investment	thousand USD	90 000
Payback period from the beginning of Pre-ICO	month	20
The payback period of the project since the start of the plant	month	6
Income of the investor entered on closed sales	% / year	250
Income of the investor included in the Pre-ICO	% / year	167
Income of the investor included in the ICO	% / year	120
Revenue base	thousand USD	616222
EBITDA	thousand USD	512856
Taxable profit	thousand USD	505641
Net current costs	thousand USD	103365
Income tax	thousand USD	101126
Net income	thousand USD	404505
Total costs of raw materials and its processing (1t.)	USD	200
The cost of selling final products (1t.)	USD	1200
The cost of selling final products (1t.)	%	16,77
IRR	%	733

We already have a working installation and technology showing a concrete result, which is confirmed by examinations. The technological process you can see in our laboratory.

In the starting team of the project **20 people:** academician, doctor and candidate of science, heads of large organizations and enterprises, specialists in the field of security, economics, IT, sales. All have great experience and achievements in their fields.

### Contact details

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