

<i>Detail Information</i>	<i>1st Technology</i>	<i>2nd Technology</i>	<i>3rd Technology</i>
<i>Technology Description</i>	<i>Design and manufacture of semiconductor laser wafers</i>	<i>Implementation and fiber laser components, components, and leaves active fiber and ...</i>	<i>Industrial equipment Machines with laser machines will be installed into a laser. Such as servo motor Kong, software Mrvt Industrial robots.</i>
<i>Technical description of the technology required</i>	<i>For the manufacture of semiconductor wafers in the range of strategic materials industry</i>	<i>To design, build and operate the laser fiber in various industries</i>	<i>The diversity of these products is high and may be outside the terms of reference of the headquarters of laser and photonics.</i>
<i>Application</i>	<i>Making active laser medium and the development of semiconductor laser technology and microelectronics</i>	<i>Engraving, welding, cutting, micro-machining, drilling, processing levels, processing, hard work and</i>	<i>Making the most of the machines, including machines for industrial lasers.</i>
<i>The current method of solving the issue</i>	<i>Lack of access to technology</i>	<i>Incubation may solve this issue at all levels, but the levels of industrial import foreign goods issue is done</i>	<i>Reverse engineering or private sector cooperation agreements with foreign manufacturers</i>
<i>Forecasts the market size of IT</i>	<i>A specific market space focused on public research institutions as a strategic technology</i>	<i>Large manufacturing industries in the field of automotive, oil and gas, aviation, marine and other similar industries</i>	<i>Given the wide range of products and applications in many other industries market.</i>
<i>Companies and institutions have the capacity to absorb technology</i>	<i>Knowledge-based industries and research centers</i>	<i>Knowledge-based industries and research centers</i>	<i>Knowledge-based industries and research centers</i>

