

## Suzhou Project Information for Foreign Experts (2018)

<b>Name of the Organization</b>	US EVERBRIGHT INC.	<b>Nature of the organization</b>	sino-foreign joint venture
<b>Address</b>	Xiangcheng city economic development zone in kwun tong road no. 1	<b>Zip Code</b>	215100
<b>Web Site</b>	<a href="http://www.useverbright.com/">http://www.useverbright.com/</a>	<b>E-mail</b>	2531505080@qq.com
<b>Contact Person</b>	HuiZeng	<b>Tel</b>	0512-69571710
<b>Cell Phone</b>	18551296752	<b>Fax</b>	0512-69571710
<b>Brief Introduction of the Organization</b>	<p>US EVERBRIGHT INC. is a technology research, processing and sales of science and technology enterprises, the registered capital of 10 million yuan.</p> <p>Since its inception, the company has applied for 7 national invention patents, research and development of a full range of products, a wide range of uses, mainly for the life sciences in the field of high-end biological agents.</p> <p>High-end biologics products cover the following aspects: (1) trace ions such as calcium and zinc, pH fluorescent probes, (2) protein labeling reagents, (3) antibodies, (4) enzyme substrates, (Fluorescent probes), (6) biological kits, (7) molecular diagnostic reagents.</p>		
<b>Name of the Project</b>	YF series of research and development and application of fluorescence labeling molecules		
<b>Industry</b>	Biological medicine		
<b>Introduction of the Project</b>	<p>This project research content is research and development production of YF series new fluorescent probe molecule, protein is better than traditional fluorescent probes have good stability, good solubility in water, and the advantages of strong fluorescence intensity. Developing this line at the same time the combination of the fluorescent protein biomarkers and some cancer antibody, has been successfully applied to the early detection of cancer, the sensitivity and specificity were more than 90%, has a broad clinical prospects. Will now be fluorescent antibody technology, calibration and trinity cancer detection technology, early cancer screening test plate technology international leading position. Surrounding the core of the project product technology, has applied for 7 pieces of invention patent.</p>		
<b>Cooperation Conditions</b>	The project product aiming at the urgent demand of domestic in early cancer screening, market prospect is good, the huge space for development.		
<b>Note</b>			