

Bright LED Electronics Corp.
Corporate Social Responsibility Program and Implementation

1. Industry-University Cooperation:

In order to implement the academia's pioneering and practical technology research and development, integrate the use of research and development resources, combines industrial needs and requirements with strength of research and development in universities and academic research institutions, encourage the company to actively participate in academia research and development, foster the company research and development ability and related human resource, and eventually enhance products' added values and managerial performance, the company signs industry-academia cooperation plans with relevant academic institutes or universities every year.

Past Annual Amount of Industry-University Cooperation:

(A) The forecast for Industry-University Cooperation averages NT\$ 1.5 million per year.

Unit : NT\$ thousand dollars

Year	Forecast amount	Actual amount	Fill rate
2018	1,500	347	23%
2019	1,500	590	39%
2020	1,500	300	20%
2021	1,500	0	0%
2022	1,500	0	0%
2023	1,500	1,000	66.67%

Annotation:

1. Each year, the company sets up the internship program in summer for the students from the Department of Physics of Chung Yuan Christian University, Taiwan to participate. In 2018, the internship program involved a total of 6 participants with the total expenditure of NT\$ 347,000 dollars. In 2019, the total of 8 students participated in the program with the total expenditure of NT\$ 480,000 dollars. Due to the COVID-19 epidemic in 2020, the scheduled summer internship program and related R&D cooperation have been suspended. Taking student safety and other related considerations into account, in 2021,

it is expected to be carried out after the epidemic is over. In 2022, the summer internship program and related R&D cooperation program still suspended due to COVID-19 epidemic. The program will be expected to be rescheduled in 2023.

2. In 2018, it was expected to cooperate with Chung Yuan Christian University in the research project related to the production of organic optoelectronic components. The project was expected to be executed during 2018 and 2019 with an estimated investment of NT\$ 3 million. The Collaboration was cancelled due to lack of consensus on related research protocols. However, the company continues to seek opportunities to cooperate with institutes and universities. Currently, the cooperation with the Department of Materials Science and Engineering of Taiwan University of Science and Technology on the project "LED Microstructure and Failure Analysis" plan is signed. The plan is for one year with the amount of NT\$ 500,000 dollars. The implementation of the project began in 2019. In addition, the company set up the Education Fund for the Department of Physics of Chung Yuan Christian University with initial amount of NT\$ 600,000 dollars in early December in 2019. The foundation is for students to apply for physical LED related research, in order to inject new research and development into the LED industry. The company will continue to seek other industry-university cooperation opportunities with institutes and universities in the future. In 2020, industry-university research and development projects due to COVID-19 epidemic have been postponed. The company is grateful for the hard work and contribution from the first-line epidemic prevention personnel, so the company donated NT\$300,000 dollars to the first-line epidemic prevention personnel account through the organization. In 2023, for strengthening the cooperation with the Department of Physics of Chung Yuan University, the company donated NT\$1,000,000 for the education fund.