

Clean Planet Co., Ltd.

[Kawasaki] Research and development (improving the quality of inorganic materials) * Development of new energy / possessing world-class research technology

NEW

full-time employee

No transfer

Job details	<div>Apply (agent service)</div> <div>be on one's mind</div>
Application Requirements	<div>Work glossary</div>
Job Description	<div>[Kawasaki] Research and development (improving the quality of inorganic materials) * Development of new energy / possessing world-class research technology</div> <div>-A unicorn company that attracts the world's attention / A company that conducts research on the practical application of "safe, stable, inexpensive" new hydrogen energy that will lead the next generation of renewable energy together with the world's leading experts- ■ Business content: Our company is currently in Tohoku We are working on the practical development of "quantum hydrogen energy" through an industry-academia collaboration system with universities. We are accelerating commercialization / commercialization while further advancing front-line research activities. To that end, we have set up a transition team from research on "quantum hydrogen energy" to the commercial phase, and this position will be active in the following tasks as a research and development staff member. ◀Specifically▶ ・ Performance confirmation experiment of heat generating element Prototype / design of experimental equipment, experimental planning / experiment implementation / analysis evaluation ・ Thin film nanometal production and material analysis / material quality evaluation ■ Attractiveness of business: (1) You will be involved in the "normal temperature nuclear fusion field", which is attracting attention in the energy industry, so you can contribute to the development of the entire industry. It is attracting attention not only from the industry but also from major companies, and we are aiming for practical application in recent years. (2) We hold top-class technological capabilities in the world. In the original heat generation method developed by our team, nanoscale materials mainly composed of inexpensive metals (nickel and copper) and light hydrogen are occluded there are mutually stimulated under certain conditions. It acts and causes a heat generation phenomenon in the low temperature region of 1,000 ° C or less. The heart "reaction parts" that support this heat generation phenomenon incorporate unique uniqueness everywhere, and have reached the point closest to practical use as an energy source. ■ About the research team: We have the world's leading experts who have continued research in this field for more than 20 years in our research team, and our company is at the forefront of abundant experience, excellent knowledge, global connections, strong information gathering ability, etc. It is a big driving force to keep running.</div>
Target person	<div><Final academic background> Graduated from graduate school, university, college of technology or above</div> <div><Application qualifications / application conditions> ■ Required conditions: ・ Experience in using spattering equipment Experience in research on inorganic devices and experience in analyzing experimental data ・ Experience in operating vacuum equipment ■ Welcome conditions: ・ Handling thin films such as semiconductors and liquid crystals Experience ・ Interest in the field of quantum hydrogen energy</div>
Work location	<div><Details of work location> Clean Energy Engineering & Product Address: 1-12 Minamiwatarida-cho, Kawasaki-ku, Kanagawa Prefecture Think Research Building C 6th floor Work location Nearest station: Tsurumi Line / Hama-Kawasaki Station Passive smoking measures: No smoking indoors</div> <div><Transfer> No supplementary information</div>
Working hours	<div><Standard working hours> 9:00 to 18:00 Overtime work: Yes</div>
Employment status	<div>正社員</div> <div><雇用形態補足> 管理監督者 期間の定め：無 補足事項なし</div> <div><試用期間> 6ヶ月 trial period is 6 months. There are no changes to the conditions during the period.</div>
Salary	<div><Planned annual income> 4 million yen to 9.5 million yen</div> <div><Wage form> Monthly wage system No supplementary items</div> <div><Wage breakdown> Monthly (basic salary): 190,000 yen ~ Fixed overtime allowance / month: 60,000 yen (fixed overtime hours 40 hours 0 minutes / month) Overtime allowance for overtime work will be additionally paid</div> <div><Monthly salary> 250,000 yen ~ (including uniform allowance)</div> <div><With or without salary increase> Yes</div> <div><Overtime allowance> Yes</div> <div><Salary supplement> * Determined according to skill and experience. * Because of hiring as a supervisor, overtime pay is not covered. If you are hired as a member, you will be charged a separate overtime allowance. ■ Salary increase / bonus / incentive: The amount stated according to company regulations</div> <div>may fluctuate through selection. Monthly salary (monthly amount) includes fixed allowance.</div>
Treatment and benefits	<div>Commuting allowance, health insurance, welfare annuity insurance, employment insurance, workers' accident compensation insurance < Supplementary allowances</div> <div>/ systems> Commuting allowance: Full payment Social insurance: No supplementary items Membership holding system / stock option system available</div>
Holidays / holidays	<div>Complete weekly two-day system (holidays are Saturdays, Sundays, and holidays) 10 to 20 days of annual paid leave (the minimum number of days is the number of days granted after half a year of joining the company) 120 days of annual holidays</div> <div>Saturdays, Sundays, holidays, paid leave (first year) 10 days granted * 6th month ~)</div>

Company Profile

Business summary	<div>■ Business overview: We are aiming for the world's first practical application by repeating basic research and practical research of "quantum hydrogen energy". By designing a "heat generation unit" that has a heat generation efficiency that is 1500 times higher than that of city gas and its technology licensing, we will spread unprecedented "safe, stable, inexpensive" clean energy to every corner of the world.</div>
location	Shiodome Shibari Rikyu Building 21F, 1-2-3 Kaigan, Minato-ku, Tokyo 105-0022
Established	September 2012
従業員数 es	12名
Listed market name	Unlisted
Capital	79 million yen

Application method

Application method	<div>This job listing will be accepted through the recruitment project manager of the doda agent service .</div> <div>Application flow</div> <div><div><div><div>● If you press the "Apply" button, registration of the doda agent service will be completed at the same time as you apply.</div><div>● If you have not uploaded your resume after applying , please submit it as soon as possible.</div><div>● For those who meet the recruitment conditions, we will apply to the company as it is with the information submitted to the doda agent service.</div><div>● The person in charge of the recruitment project, who is in charge of this job information, will contact you regarding the acceptance or rejection of your application.</div></div></div><div>Frequently asked questions before and immediately after application</div><div><div>Will my career advisor support me after applying?</div><div>I would like to submit a portfolio.</div><div>I would like to submit a motivation statement or self-promotion to a specific company.</div><div>After applying, it remains "Applying". Have you submitted any documents to the company?</div><div>I would like to know more about the details of the job offer.</div></div><div>※海外企業が雇用元となる求人にご応募いただいた場合、当該国の提携会社の担当者からご連絡を行うことがあります。あらかじめご了承ください。</div><div>【拠点名】 シンガポール：PERSOLKELLY Singapore Pte Ltd 香港：PERSOLKELLY Hong Kong Limited 韓国：PERSOLKELLY Korea, Ltd. 台湾：台湾英創管理顧問分有限公司 ベトナム：PERSOLKELLY Vietnam Company Limited Vietnam:PERSOLKELLY Vietnam Company Limited China: Elzo Human Resources Service (Shanghai) Co., Ltd., UK Creative Resources Services (Singapore) Co., Ltd. Malaysia: Agensi Pekerjaan PERSOLKELLY Malaysia Sdn. Bhd. Philippines: John Clements. Recruitment, Inc. Thailand: PERSOLKELLY HR Services Recruitment (Thailand) Co., Ltd.</div></div>
Company URL	https://www.cleanplanet.co.jp/

Apply (agent service)

What is "Agent Service"? Completely free * 1

* 1. If we cannot prepare a job that can be introduced other than this case, we will wait for counseling until the job occurs. Please note.