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उत्कृष्ट वैज्ञानिक एवं अध्यक्ष,
नाभिकीय कृषि एवं जैव प्रौद्योगिकी प्रभाग

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TO WHOMSOEVER IT MAY CONCERN

I am happy to write a letter of recommendation in favour of Dr. AL. Muthulakshmi. I have known her for the past seven years. She joined our laboratory as a Junior Research Fellow in a BRNS sponsored project "Modelling of sediment transport along Kalpakkam coast and its implications on sediment dynamics and thermal dispersion", awarded to Anna University. I was closely associated with this project. In addition, I was also a member of the Doctoral Committee of Ms. Muthulakshmi. The main objective of her research was to understand the changes in the hydrobiological and thermal dispersion patterns in the Kalpakkam coastal waters receiving condenser effluents from MAPS, using a combination of field studies and modeling approach. She is well-versed in the collection and analysis of oceanographic data, seawater and sediment samples for various physicochemical and biological parameters. She is also well trained in the use of MIKE 21, a sophisticated modelling tool used to understand advection and dispersion pattern and sediment transport in nearshore environments. After her Doctor of Philosophy she joined IGCAR, Kalpakkam as a Research Associate. As can be seen from her CV, she has received 'Prof. U C Kothiyari Best PhD Thesis Award 2015' from the Indian Society for Hydraulics (ISH), India. Presently she is working as Senior Modeller at Aqvospace Private Limited, Malaysia.

Dr. Muthulakshmi is an enthusiastic and energetic researcher, keen to build a career in science. She is very committed and hard-working and is eager to learn new techniques that she can apply in her scientific pursuit. Her communication skills are excellent. She has proven her ability to work as part of a team and contribute to the success in her individual capacity.

I am happy to recommend her for a scientific position in your organisation.



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