

INFORMATION

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APPOINTMENTS

YEAR	ORGANIZATION	POSITION
2026 - present	Developing-8 Organization for Economic Cooperation (D-8)	Director
2023 - 2026	High Commission of Malaysia, Islamabad, Pakistan	Counsellor / Deputy Head of Mission
2023	Multilateral Political Division, Ministry of Foreign Affairs	Principal Assistant Secretary
2022 - 2023	Inspectorate Division, Ministry of Foreign Affairs	Principal Assistant Secretary
2020 - 2022	West Asia Division, Ministry of Foreign Affairs	Assistant Secretary
2019 - 2020	Department of Maritime Affairs, Ministry of Foreign Affairs	Assistant Director
2018 - 2019	Ministry of Energy, Science, Technology, Environment & Climate Change	Assistant Secretary
2011 - 2016	Ministry of Energy, Green Technology and Water	Assistant Secretary
2008 - 2010	Public Service Department	Assistant Director
2007 - 2008	Universiti Putra Malaysia	Research Assistant

ACADEMIC QUALIFICATION

YEAR	QUALIFICATION	INSTITUTION
2022	Certificate in Turkish Language	Istanbul University, Turkiye
2020	Diploma in Diplomacy	Institute Diplomacy and Foreign Relations
2018	Master of Environmental Engineering	Universiti Putra Malaysia
2011	Diploma in Public Management	National Institute of Public Administration
2007	Bachelor of Chemical Engineering	Universiti Putra Malaysia

PUBLISHED ACADEMIC PAPERS / CONFERENCE PAPERS

1. **M.S. Firdaus** and S. Sobri, *Performance And Evaluation of Alum Sludge Ash as a Brick Material*, AIP Conference Proceedings 2030, 020005 (2018); <https://doi.org/10.1063/1.5066646>, published online on **12 November 2018** (<https://aip.scitation.org/doi/pdf/10.1063/1.5066646>)
2. W. A. Wan Ab Karim Ghani, **M.S.F**, K. A. Matori, A. B. Alias and Gabriel da Silva, *Physical and Thermochemical Characterisation of Malaysian Biomass Ashes*, The Institution of Engineers, Malaysia, Vol. 71, No. 3, **September 2010** (<http://dspace.unimap.edu.my/bitstream/handle/123456789/13702/009-018-Physical%20and%20Thermochemical%206pp.pdf?sequence=1&isAllowed=y>)
3. **Firdaus, Mohd Syafik**; Wan Ab Karim Ghani, Wan Azlina; Matori, Kamirul Amin *Vitrification of Malaysian Rice Husk Ashes as Potential Building Materials*, Engineers Australia Journal, submitted to CHEMECA 2009, Perth, Australia, **27-30 September 2009** (<http://search.informit.com.au/documentSummary;dn=798498331447262;res=IELENG>)
4. Wan Azlina Wan Ab Karim Ghani, **Mohd Syafik Firdaus**, Chung Jiang Loung, Chong Jean Ho and Kamirul Amin Matori, *Characterization of Vitrified Malaysian Agrowaste Ashes as Potential Recycling Material*, *International Journal of Engineering and Technology*, Vol.6, No.2, **2009**, pp66-72, ISSN 1832-1039@2009 FEIC (<http://www.ijet.feiic.org/journals/2009Issue2-07.pdf>)
5. **Mohd Syafik Firdaus**, Wan Azlina and Kamirul Amin Matori, *Characterization of Incinerated Biomass Ashes as Potential Recycling Application*, submitted to 22nd Regional Symposium of Chemical Engineering, Symposium of Malaysian Chemical Engineers, RSCE -SOMCHE 2008, **December 2008** (Ref: ISSN 1823-10392009 FEIC)

6. ***Mohd Syafik Firdaus, Wan Azlina and Khamirul Amin Matori, Vitrification of Rice Husk Ashes to Glass-Ceramic for Recycling, 6th International Materials Technology Conference and Exhibition (IMTCE 2008), Institute of Materials Malaysia (IMM), Parkroyal Hotel, Kuala Lumpur, 24-27 August 2008***
7. ***Wan Azlina Wan Abd Karim Ghani, Mohd Syafik Firdaus Hasbullah and Khamirul Amin Matori, Stabilisation and Recycling of Agricultural Based Residues as Potential Glass Ceramic Based Application, 6th International Materials Technology Conference and Exhibition (IMTCE 2008), Institute of Materials Malaysia (IMM), Parkroyal Hotel, Kuala Lumpur, 24-27 August 2008***