



1. Personal Data	
Name: Adyati Pradini Yudison	Date and Place of Birth: May 29 <sup>th</sup> , 1985, Padang – Indonesia
Nationality: Indonesian	Gender: Female
Department, faculty, university: Environmental Engineering Department, Faculty of Civil & Environmental Engineering, Institut Teknologi Bandung	
Title of position held:	Address: Jalan Ganesa no. 10 Bandung 40132
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2. Educational Qualifications				
<b>2-1. Academic Qualification (Repeat as necessary)</b>				
2003–2007	Bachelor of Engineering, Environmental Engineering Institut Teknologi Bandung, Indonesia			
2008– 2010	Master of Engineering, Environmental Engineering Institut Teknologi Bandung, Indonesia			
2012 – Now	Doctoral, Environmental Engineering, Institut Teknologi Bandung			
<b>2-2. Academic Experience</b>				
<b>2-3. Non Academic Experience</b>				
Company or Entity	Title	Brief Description of Position	Year	Full/ Part Time
PT. LAPI and LAPI Institute	Environmental Engineer			Part Time
<b>2-4. Certification or Professional Registrations</b>				
<b>2-5. Current Membership in Professional Organizations</b>				
<b>2-6. Honors and Awards</b>				
<b>2-7. Service activities:</b>				
<b>2-8. Research Experience</b>				
Number of years of experience in the field related to the project:				

9 years
Field of specialization: Air Quality Management
<b>2-9. Research Achievements</b>
<p><b>List of Major Publications within 5 years:</b></p> <ul style="list-style-type: none"> <li>• Yudison, A.P., Driejana, Sulaeman, Aminudin., Reksowardojo, Iman K., Analisis Kandungan BTEX pada Emisi Gas Buang Sepeda Motor (Analysis of BTEX Composition on Exhaust Gas Emission from Motorcycle) . Conference Paper. Proceedings of Seminar Teknik Lingkungan Institut Teknologi Sepuluh Nopember. September 2015</li> <li>• Yudison, A. P. and Driejana, Development of Indoor Air Pollution Concentration Prediction by Geospatial Analysis. Journal of Engineering and Technological Sciences 47(3):306-319 • July 2015.</li> <li>• Yudison, A.P. and Driejana Modeling of Traffic-Induced NO2 Concentration to Predict the Indoor Air Quality in Houses near Major Road, Proceedings of the Eastern Asia Society for Transportation Studies, Vol.8, 2011.</li> </ul>
<p><b>Other relevant information:</b> <b>Latest Professional Activities:</b></p>