



## CER *Fact Sheet*

<b>NAME</b>	Project 0526: Indocement Blended Cement Project
<b>LOCATION</b>	Kalimantan, Indonesia
<b>PROJECT TYPE</b>	Blended cement project
<b>METHODOLOGY</b>	ACM0005 ver. 3-Consolidated Methodology for Increasing the Blend in Cement Production
<b>REGISTRATION DATE</b>	27 October 2006
<b>UNIT TYPE</b>	CERs
<b>DATE OF ISSUANCE</b>	September 2016
<b>VOLUME</b>	Volume available upon request
<b>UNFCCC NUMBER</b>	0526
<b>CDM REGISTRY LINK</b>	<a href="https://cdm.unfccc.int/Projects/DB/DNV-CUK1156111801.9/view">https://cdm.unfccc.int/Projects/DB/DNV-CUK1156111801.9/view</a>
<b>SUSTAINABLE DEVELOPMENT</b>	The improved cement production project contributes to environmental and socio-economic improvements. Local ecology is improved as there is less exploitation of limestone, clay and sand due to fewer raw materials used in the production of the cement. The use of fly-ash as a substitute product helps in providing an alternative solution to manage coal power plant waste. The project creates new employment opportunities. The project also supports the transfer of technology and know-how from Heidelberg Cement to Indocement.