

BENTUK KERJASAMA PUBLIC-PRIVATE PEMBANGUNAN GRAVING DOCK DAN MANAJEMEN GALANGAN KAPAL DENGAN METODE ANALYTICAL HIERARCHI PROCESS (AHP)

Title	BENTUK KERJASAMA PUBLIC-PRIVATE PEMBANGUNAN GRAVING DOCK DAN MANAJEMEN GALANGAN KAPAL DENGAN METODE ANALYTICAL HIERARCHI PROCESS (AHP)
Author Order	1 of 3
Accreditation	
Abstract	<p>In paper Development of port infrastructure in Indonesia is now no longer the responsibility of central government, along with limited funds and the government's insistence seaport infrastructure needs. To accelerate economic growth, the government issued Government Regulation as a legal umbrella. The purpose of this study was to examine public-private partnership opportunities in the construction of graving dock and shipyard management. Targets do is review, the criteria are prioritized cooperation and cooperation priorities. This study used qualitative and quantitative approach, a descriptive qualitative approach through interviews used to assess the normative aspect. The quantitative approach used to assess the priority criteria forms of cooperation and public-private partnership in development graving dock and shipyard management by using the Analytical Hierarchy Process (AHP). Based on the AHP analysis can be concluded that the experts disagree about the priority criteria of cooperation, where the majority of them choose the duration as the main criterion. As for the analysis of priorities of the cooperation of all experts choose Built-Operate-Transfer (BOT), which is deemed suitable for long-term investment of up to 30 years. BOT puts private partners to more freely to finance, construct, operate, anticipated rate of return on capital (rate of return) and the risks of commercial and regulatory aspects</p>
Publisher Name	Diponegoro University
Publish Date	2013-04-02
Publish Year	2013
Doi	DOI: 10.14710/teknik.v34i1.4819
Citation	
Source	TEKNIK
Source Issue	Volume 34, Nomor 1, Tahun 2013
Source Page	52-61
Url	https://ejournal.undip.ac.id/index.php/teknik/article/view/4819/4369
Author	HARTONO, M.Si