**DESIGN ANALYSIS OF IMPRESSED CURRENT CATHODIC PROTECTION (ICCP) FOR FUEL DISTRIBUTION PIPELINE SYSTEM AT EASTERN FLEET COMMAND NAVAL BASE**

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**ABSTRACT**

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**2.1. Size of datasets**

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**2.2. ORF in nucleotide sequences**

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1. **BIBLIOGRAPHY.** (Harvard Style)

Nejad, A.E., Niroomand, I. and Kuzgunkaya, O. (2014) 'Responsive contingency planning in supply risk management', *The International Journal of Management Science*, vol. 48, pp. 19-35.

Os, A.V., Berkel, F.V., Gilder, D.D., Dyck, C.V. and Groenewegen, P. (2015) 'Project risk as identity threat: explaining the development and consequences of risk discourse in an infrastructure project', *International Journal of Project Management*, vol. 33, pp. 877-888.

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Yim, R., Castaneda, J., Doolen, T., Tumer, I. and Malak, R. (2015) 'A study of the impact of project classification on project risk indicators', *International Journal of Project Management*, vol. 33, pp. 863-876.

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**Table. 1** Value of Corrosion Rate

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**Fig. 1** Result of Speciment Current.

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