



## FIJI ELECTRICITY AUTHORITY

### MEMORANDUM

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To: General Manager Commercial  
From: General Manager System Planning and Control  
Subject: Tender Evaluation Report Summary  
Date: 24/01/18

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Tender: MR 332/2017 – Supply of Low Voltage Board for MHCC Upgrade Project  
Tender Evaluated by: Krishneel Prasad (UL-SSP)  
Tender Evaluation Approved by: Om Dutt Sharma (GM-SPC)  
Recommended Bidder: PSD Energy Ltd  
Tender Amount (AUD): \$170,848.29  
Tender Amount (FJD): \$280,262.94

**Comments:**

It is recommended that this tender be awarded to PSD Energy Ltd for the supply of low voltage board.

**Note:** The procurement of low voltage board is for MHCC Upgrade Project. The tender will be awarded to PSD Energy Ltd upon receipt of full payment for the project from the Carpenters Group.

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Tender: MR 261/2017 – Supply of Two (2) 11/0.415kV, 2000kVA Ground Mounted Transformers  
Tender Evaluated by: Krishneel Prasad (UL-SSP)  
Tender Evaluation Approved by: Om Dutt Sharma (GM-SPC)  
Recommended Bidder: ETEL Limited  
Tender Amount (NZD): \$114,640.00  
Tender Amount (FJD): \$172,106.29

**Comments:**

Upon tender evaluation, it is recommended that all the required criteria's are satisfied by three bidders namely, Zennaroetrafo, ETEL Limited and Tyree Transformers. The lowest bid is by Zennaroetrafo from Italy. After reviewing the evaluation report, it is recommended to award the tender to ETEL. This is because Zennaroetrafo has never supplied transformers to FEA before and would require an inspection of Zennaroetrafo's production plant. ETEL is the second lowest bidder and is the current supplier of distribution transformers to FEA and has been supplying transformers to FEA for the past 10 years.

**Note:** The procurement of 2x2MVA transformers is for MHCC Upgrade Project. The tender will be awarded to ETEL upon receipt of full payment for the project from the Carpenters Group.

GM-SPC  
Om Dutt Sharma

Standards Engineer  
Rajiv Singh

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# Mathematics Electrical Engineering Papers And Memorandum

**John Robertson Dunlap, Arthur Van  
Vlissingen, John M. Carmody**



## **Nmathematics Electrical Engineering Papers And Memorandum:**

*Consolidated List of Government Publications* Ireland. Stationery Office,1951      **Alan Turing's Automatic Computing Engine : The Master Codebreaker's Struggle to build the Modern Computer** B. Jack Copeland,2005-04-14 The mathematical genius Alan Turing 1912 1954 was one of the greatest scientists and thinkers of the 20th century Now well known for his crucial wartime role in breaking the ENIGMA code he was the first to conceive of the fundamental principle of the modern computer the idea of controlling a computing machine s operations by means of a program of coded instructions stored in the machine s memory In 1945 Turing drew up his revolutionary design for an electronic computing machine his Automatic Computing Engine ACE A pilot model of the ACE ran its first program in 1950 and the production version the DEUCE went on to become a cornerstone of the fledgling British computer industry The first personal computer was based on Turing s ACE Alan Turing s Automatic Computing Engine describes Turing s struggle to build the modern computer The first detailed history of Turing s contributions to computer science this text is essential reading for anyone interested in the history of the computer and the history of mathematics It contains first hand accounts by Turing and by the pioneers of computing who worked with him As well as relating the story of the invention of the computer the book clearly describes the hardware and software of the ACE including the very first computer programs The book is intended to be accessible to everyone with an interest in computing and contains numerous diagrams and illustrations as well as original photographs The book contains chapters describing Turing s path breaking research in the fields of Artificial Intelligence AI and Artificial Life A Life The book has an extensive system of hyperlinks to The Turing Archive for the History of Computing an on line library of digital facsimiles of typewritten documents by Turing and the other scientists who pioneered the electronic computer      **Alan Turing's Electronic Brain** B. Jack Copeland,2012-05-24 Well known for this crucial wartime role in breaking the ENIGMA code this book chronicles Turing s struggle to build the modern computer Includes first hand accounts by Turing and the pioneers of computing who worked with him      The Electrical Journal ,1914      **Sessional Papers** Great Britain. Parliament. House of Commons,1902      **A History of Control Engineering, 1930-1955** Stuart Bennett,1993 A survey of advances in the field of control engineering from 1930 to 1955 which traces the development of servomechanisms and the electronic negative feedback amplifier and describes organizations which were developed during World War II to deal with industrial applications      **Parliamentary Papers** Great Britain. Parliament. House of Commons,1902      **Orissa Gazette** Odisha (India),1963-04      *Electrical Engineering* ,1907      *Industrial Management* John R. Dunlap,1905      Consolidated Accessions List Great Britain. Ministry of Public Building and Works. Library,1944      **Factory and Industrial Management** John Robertson Dunlap,Arthur Van Vlissingen,John M. Carmody,1905      Simultaneous Linear Equations and the Determination of Eigenvalues Institute for Numerical Analysis (U.S.),1953      Engineering ,1928      Bibliography of Technical Reports ,1954      **Sessional Papers** Ontario. Legislative Assembly,1892      **Resources in**

**Education** ,1992      *Rippling: Meta-Level Guidance for Mathematical Reasoning* Alan Bundy,2005-06-30 Rippling is a radically new technique for the automation of mathematical reasoning It is widely applicable whenever a goal is to be proved from one or more syntactically similar givens It was originally developed for inductive proofs where the goal was the induction conclusion and the givens were the induction hypotheses It has proved to be applicable to a much wider class of tasks from summing series via analysis to general equational reasoning The application to induction has especially important practical implications in the building of dependable IT systems and provides solutions to issues such as the problem of combinatorial explosion Rippling is the first of many new search control techniques based on formula annotation some additional annotated reasoning techniques are also described here This systematic and comprehensive introduction to rippling and to the wider subject of automated inductive theorem proving will be welcomed by researchers and graduate students alike      **U.S. Government Research & Development Reports** ,1967      **Computational Logic: Logic**

**Programming and Beyond** Antonis C. Kakas,Fariba Sadri,2003-08-02 Alan Robinson This set of essays pays tribute to Bob Kowalski on his 60th birthday an anniversary which gives his friends and colleagues an excuse to celebrate his career as an original thinker a charismatic communicator and a forceful intellectual leader The logic programming community hereby and herein conveys its respect and thanks to him for his pivotal role in creating and fostering the conceptual paradigm which is its raison d'être The diversity of interests covered here reflects the variety of Bob's concerns Read on It is an intellectual feast Before you begin permit me to send him a brief personal but public message Bob how right you were and how wrong I was I should explain When Bob arrived in Edinburgh in 1967 resolution was as yet fairly new having taken several years to become at all widely known Research groups to investigate various aspects of resolution sprang up at several institutions the one organized by Bernard Meltzer at Edinburgh University being among the first For the half dozen years that Bob was a leading member of Bernard's group I was a frequent visitor to it and I saw a lot of him We had many discussions about logic computation and language

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