

Eureka's Children

ANNUAL EUREKA DEMOCRACY AWARD DINNER

VENUE: AMORA HOTEL, BRIDGE ROAD, RICHMOND

Saturday December 2nd, 2017 - 6.30pm for 7.00pm



GUEST SPEAKER: GREG BARNS

TOPIC: **DEMOCRACY AND THE "FAIR GO" IN AUSTRALIA TODAY**

Greg Barns is a barrister and writer based in Hobart and Melbourne but with a practice in criminal and administrative law around Australia. He graduated from Monash University in Arts and Law and was a senior adviser to a number of federal and state premiers and ministers from 1989-1999. Greg ran the Republic Referendum campaign in 1999 and was National Chair of the Australian Republican Movement from 2000-02. He was National President of the Australian Lawyers Alliance in 2011-12 and is a Spokesman for the Alliance. Greg is an adviser to Julian Assange and

WikiLeaks. He is the inaugural Chairman of the Prisoners Legal Service in Tasmania and the author of a number of books on Australian politics, as well as a weekly columnist for the Hobart Mercury. Greg appears regularly on media outlets such as The Project and ABC News and Current Affairs. He is a Sessional Lecturer in Jurisprudence at RMIT's Graduate School of Business and Law.





THE EVENING COMMEMORATES AND CELEBRATES THE 163RD ANNIVERSARY OF THE 1854 EUREKA EVENTS WITH THE EUREKA DEMOCRACY AWARD AND ADDRESS.

THE RECIPIENT OF THE EUREKA DEMOCRACY AWARD WILL BE ANNOUNCED IN THE DAYS PRIOR TO THE EVENT.

LIVE MUSICAL PERFORMANCES BY SHANE, MARCIA AND DAMIAN HOWARD

TICKETS \$65.00 EACH WITH TABLES OF 10 AVAILABLE FOR \$650.00 PER TABLE

BOOKINGS ESSENTIAL - CONTACT PETER GAVAN, SECRETARY AT eurekaschildren@gmail.com FOR TICKETS, specifying the names of the persons for which tickets are required.

PAYMENT BY: CHEQUE TO EUREKA'S CHILDREN, C/- THE CELTIC CLUB, 420-424 WILLIAM STREET, WEST MELBOURNE 3003, with an accompanying identifier of your name, OR

TRANSFER FUNDS VIA EFT TO BSB 704191, ACCOUNT NUMBER 90789, recording

your name on the bank transfer payment. A/C NAME: EUREKAS CHILDREN

WWW.EUREKASCHILDREN.ORG.AU