Cairns Post

SE News Roc recommends \$474m Fosun bid HD WC 227 words PD 5 August 2014 Cairns Post SN **CAIRPO** SC Cairns ED 15 PG ΙΔ **English** CY © 2014 News Limited. All rights reserved. LP AUSTRALIA'S Roc Oil has backed a new \$474 million takeover offer from Chinese heavyweight Fosun Group. Roc's recommendation that shareholders accept the offer sidelines its proposed \$800 million merger with fellow oil and gas company Horizon Oil. TD Horizon's shareholders were due to have voted on that deal by Thursday, although it was known that Roc was being targeted by Fosun in July. Shares in Roc soared by more than 6 per cent after details of Fosun's bid emerged yesterday. Among Roc's assets are two producing oilfields in China. Fosun is part of a private conglomerate controlled by **billionaire** Guo Guangchang. Fosun's 69¢-a-share offer is a 10 per cent premium to Roc's closing share price last Friday of 63¢. Roc's share price has jumped 48 per cent since the merger with Horizon was announced in April. Roc said in a statement that its board had deemed Fosun's offer more favourable, given the significant premium to share price performance. "The proposal to purchase all of Roc's shares for cash is superior when considered against the alternative merger of equals with Horizon and offers a significant premium to share price performance," Roc chairman Mike Harding said. Fosun's takeover is dependent on more than half of Roc's shareholders accepting its offer. CO rocoil: Roc Oil Company Ltd | fosuni: Fosun International Limited i1: Energy | i13: Crude Oil/Natural Gas | i8396: Diversified Holding Companies | ibcs: IN **Business/Consumer Services** NS c181: Acquisitions/Mergers/Shareholdings | cacqu: Acquisitions/Mergers | c18: Ownership Changes | cactio : Corporate Actions | ccat : Corporate/Industrial News | ncat : Content Types | nfact : Factiva Filters | nfcpin : C&E Industry News Filter RE austr: Australia | apacz: Asia Pacific | ausnz: Australia/Oceania News Ltd. **PUB**

Document CAIRPO0020140804ea850004q

AN