Notification of;

REFERRAL DECISION – not controlled action if undertaken in a particular manner Proposed Residential Development at George Evans Road, Mundamia, NSW (2012/6470)

This decision is made under sections 75 and 77A of the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act).

Proposed action					
person named in the	Shoalhaven City Council				
referral	ABN 59 855 182 344				
proposed action	To develop a 12.3ha subdivision including residential lots, streets, parklands and open space (see EPBC Act referral 2012/6470).				
Referral decision:	Not a controlled action if undertaken in a particular manner.				
status of proposed action	The proposed action is not a controlled action provided it is undertaken in the manner set out in this decision.				
Person authorised to	make decision				
Name and position	James Tregurtha				
	Assistant Secretary				
	Environment Assessment Branch				
signature	4770				
date of decision	20 August 2012				

manner in which proposed action must be taken

The following measures must be taken to avoid significant impacts on:

- Listed threatened species and communities (sections 18 & 18A).
 - A stormwater recharge infiltration system (SRIS) must be designed and implemented as part of the construction phase of the development.

The SRIS must supply supplementary recharge at rates detailed in Table 6 of the report "Hydrological Assessment: Proposed Sub-division, Mundamia Release Area, Mundamia NSW," June 2011.

 Design of infrastructure including roads and other structures must ensure that they do not impede, redirect or otherwise modify current off-site groundwater drainage patterns as described in "Hydrological Assessment: Proposed Subdivision, Mundamia Release Area, Mundamia NSW," June 2011.

Table 6: Supplementary recharge requirements.

Existing Annual Average Recharge (ML/ha/yr)	Impervious Area (%)		Required Supplementary Recharge to Achieve Neutral Impact (ML/ha/yr)		
3 V	30			1.42	
	35			1.66	
	40			1.89	
4.73	45			2.13	
	50			2.37	
	55			2.60	
	60			2.84	