

ATTENTION: ALL SURVEYORS

THE CUMBERLAND GROUP OF SURVEYORS

Invites you to attend our next informative General meeting

RECENT DEVELOPMENTS IN PLANNING LAW IN NSW

Presenters: Dr Lindsay Taylor, Principal & founder Lindsay Taylor Lawyers
Megan Hawley, Solicitor Lindsay Taylor Lawyers

Lindsay Taylor Lawyers is a specialist New South Wales planning, environment and local government law firm. Lindsay is one of the leading planning, environment and local government lawyers in New South Wales with more than 23 years' specialist practice experience. Lindsay & Megan will be discussing:-

- Additional requirements of substantial commencement
new plan making provisions in Part 3A EPA Act
new cost provisions in merit appeals to the Land & Environment Court, ie developer paying Council costs
ecologically sustainable development as mandatory consideration for consent authorities in assessing DA
council's right to make additional development requirements at Subdivision Certificate application"

Also on the night will be the usual updates on the Institution, SMIC, BOSSI, Seniors Group and the Young Surveyors Group.

TIME: 6 PM FOR 6.30 PM DINNER/MEETING

DATE: WEDNESDAY 10 February 2010

WHERE: PARRAMATTA LEAGUES CLUB, O'Connell Street Parramatta

CPD: Event Code TBA

COST: ISNSW members:
\$50 (inc GST) Dinner + Meeting
\$30 (inc GST) Meeting only

Non ISNSW members:
\$80 (inc GST) Dinner + Meeting
\$60 (inc GST) Meeting only

To book please email the following information:-

Name .....

Organisation .....

Contact number ..... and email address .....

I am/am not\* a member of the Institution of Surveyors and wish to attend Dinner/Meeting or Meeting Only \*

to:-

The Treasurer, Cumberland Group
Email: treasurer@cumberlandgroup.com.au

Notes:

Bookings must be received by close of business Friday 5th February 2010

'No-shows' and late cancellations will be charged the same rate we are charged by the venue (ie full price).

Please pay on night of the meeting by CASH or with cheque made out to Cumberland Group of Surveyors

\*Delete where necessary