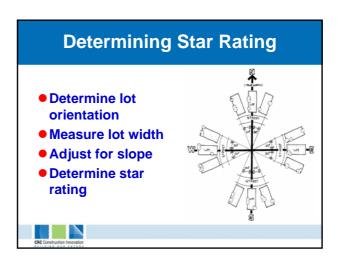
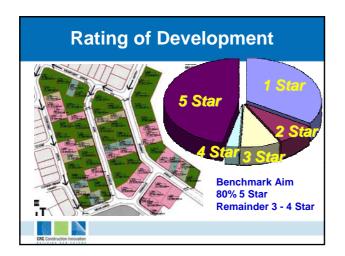




Rating Subdivisions Methodology originally developed by SEAV (Victoria) and SEDA (NSW) Relatively simple system which considers orientation, width and slope Assessing appropriateness for SEQ and further enhancement Possibility for future automatic tool linked to GIS systems | Control of the con







Scheme Success

- Majority of lots have been sold
- Developer considering solar hot water and water tanks as mandatory for all future releases
- BCC using development as their first trial Rainwater Tank Community
- 1740 tonnes of greenhouse gas emissions saved each year
- 108 million litres of water saved each year



Conclusion

- Required and desired sustainability practices need to be clearly articulated and consistent to retain the competitive nature of industry
- Incentives to make sustainable practices more attractive to the developers, suppliers and the homeowners
- Tools that measure energy efficiency need to be site specific, apply to all, take account of orientation, adjacent built forms, deciduous and evergreen vegetation and construction materials
- Sustainable practices need to be recognised by the valuation and financial industry to overcome the financial barrier
- Research to demonstrate that new and innovative models of sustainable development are more affordable than traditional models of development.

