

Council Member Training and Conference Report Form

Name of Council Member: Mayor Glenn Docherty
Name of Training/Conference: National Growth Areas Allaince (NGAA) 2023 Congress
Date(s) of Training/Conference: May 4 and May 5 2023
Was this a group training session? Yes □ No □
Was the training provided by the LGA or ALGA? Yes □ No ⊡

Please provide a brief overview of the issues discussed at the training/conference:

I attended the 2023 National Growth Areas Alliance Congress. The issues that were discussed were as follows:

Australia's economic position and prospects Incorporating climate change in urban policy

Population growth and housing affordability

Energy transition for growth areas

Improving gardens and community spaces in growth areas

Designing suburbia 3.0

Changing outcomes for growth areas - Panel Discussion

Discussion on the National Urban Policy Framework.

Please provide a brief overview of any information you received at the training or conference that may be of assistance to the Council:

Please see the presentation links below

Aaron Hill first keynote .pdf (ngaa.org.au)

CIH Business Case Development Proposal (ngaa.org.au)

PowerPoint Presentation (ngaa.org.au)

PowerPoint Presentation (ngaa.org.au)

Jen St Jack Suburban Utopia NGAA.pdf

PowerPoint Presentation (ngaa.org.au)

Congress - National Growth Areas Alliance (ngaa.org.au)

In light of the training you received, do you believe there are steps that the council may undertake to advance the Playford Community Vision 2043 and/or Council Strategic Plan? If so, what steps?

The City of Playford had a number of key staff present at the Congress including the CEO, General Manager, Senior Managers and Urban Planners from the

Document Set ID: 4373483 Version: 1, Version Date: 02/06/2023



organisation, they will assess all information provided and will bring relevant items through to council as required.

Signature: 5000

Date: 2 / 6 / 2023

This will be included in the Council Member Training and Conferences Report Register. This register is made available for public inspection