Ti Tree Bioenergy Payments Eligibility and Assessment Criteria	
Eligibility	The project must align with the following requirements;
	 Physical/observable connection or nexus to the impacts of the Willowbank facility Must be in the Ipswich LGA Must not be a project committed for in another Council program of works, although could be a 'value-add' to an existing project (as long as the value-add component is not currently committed) and/or enable a future planned program of works to be undertaken if it aligns with the listed priorities of the Ti-Tree Bioenergy payments Must have demonstrable community and environmental improvements outcomes Must have broad/wide community benefit (not to benefit a targeted or individual organisation and/or individual) Must be aligned to council goals and corporate objectives (environment, sustainability, social/community, waste) Cannot create perception of commercial benefit/partnership/promotion of any waste facility Must have a robust and clear business case or submission attached at identification For local roads related projects: network to in the immediate area and; related to improving or dealing with a specific issue (i.e. safety or noise) related to facility impacts and; not used to carry out works that are otherwise obligated to another party Any spend of the payment monies must comply with the Local Government Acts, Regulations and any legislative advice and requirements Expenditure not to be utilised for ongoing projects or programs unless there is an added benefit/s demonstrated for the ongoing nature of the project. This does not include projects spanning over a year for completion.
Mitigation benefits	 Ability of proposed projects mitigation benefits aligning with Advance Ipswich Community Plan key themes "Caring for our Environment", "Caring for our Environment" and/or "Managing Growth and Developing Key Infrastructure" and provide long-term outcomes, rather than temporary or short-term benefits; Mitigating benefits receiving a rating of "High" Improved flora and fauna habitat within the locality of the Facility Improved catchment health or water quality through waterway improvement or stabilisation. Offsets social impacts of the Facility upon the local community of the Facility or where it can be demonstrated the wider community. Offsets environmental and amenity impacts of the Facility. Offsets impacts of heavy vehicle and passenger vehicle interactions with the facility, eg quieter, safer etc. Permanent beneficial environmental and community outcomes Mitigating benefits receiving a rating of "Medium" Improves visual (and potentially odour/air quality) impacts of the 'Facility' Improves community awareness of recycling and diverting waste from landfill. Contributes to waste reduction in the community and alternative recycling

	and diversion of waste methods
	 Medium to long term environmental and community outcomes
	Mitigating benefits receiving a rating of "Low"
	 Addresses negative connotations about Ipswich due to the Facility/waste industry.
	 Creates opportunities for new industries, evolving technology and employment and improved environmental management.
	 Repetitive projects which do not address a new or value add benefit to the community
	Short term environmental and community outcomes only
Location	Potential projects which provide environmental benefits to the surrounding "Local"
	community to the Facility will receive a higher weighting, as opposed to projects
	servicing the broader "Citywide" community.
	Definitions
	• "Local" Community - Communities within a 5km radius of the site within the City of Ipswich LGA.
	• "District" Community - Communities within a 10km radius of the site within the City of Ipswich LGA.
	"Citywide" Community – All communities within the City of Ipswich LGA
Managing growth	Projects which offset increased waste and environmental impacts from population
demand	growth.
	High
	 Projects which offset multiple impacts from population growth
	Medium
	Projects which offset more than one impact from population growth
	Low
	Projects which offset one impact from population growth
Multi use benefit	Potential projects which can demonstrate a significant level of benefit across multiple
to the community	areas will be weighted the highest, whilst projects with the least benefits will be weighted the lowest.
	High
	Projects which demonstrate multiple benefits across a range of
	environmental and community outcomes Medium
	 Projects which demonstrate more than one benefit across a range of environmental and community outcomes
	Low
	• Projects which demonstrate a single benefit only or are repetitive in nature
Timeframe of	Projects which can be completed within the year of funding will be prioritised with
project	consideration provided to longer term projects which provide significant outcomes
	across all other Priorities.