

Waste Transfer Facilities

LG Infrastructure Services can help you improve the efficiency of your waste transfer facilities. Whether you are planning a new facility or looking to improve the efficiency of your existing assets, we have the expertise to help you achieve the optimal outcome.

BENEFITS

Achieve the optimal outcome for your project

Achieve the best possible outcome and minimise whole-of-life costs for your council.

Keep a flexible approach

Avoid committing to expensive processes and unnecessary capital investments too early in the project.

Save time and money

Deliver the most cost-effective solution through a well managed project.

Access funding and subsidies

Access any available funding subsidies.

IMPROVING WASTE TRANSFER PROJECTS

LG Infrastructure Services can assist any local government that is interested in exploring new, innovative ways of delivering waste management projects. Whether you need us to manage a project, or simply to provide advice along the way, we can assist at any stage of the project lifecycle.

Our services are particularly valuable in the early stages of projects, when we can help you review your options, decide the best approach and avoid locking in unnecessary costs. We also provide independent 'health checks' on existing projects and, if necessary, help to bring them back on track.

LG Infrastructure Services can help make your waste transfer project more successful by ensuring every step is logical, necessary and clearly understood. We aim to ensure you have the right information to make well informed decisions.

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PROJECT ASSISTANCE

Project planning

During the project planning stage, LG Infrastructure Services can help you to:

- identify the need for a waste transfer facility
- consider options for regional collaboration
- select the ideal locations for your waste management facilities
- configure your transfer facilities so that they integrate well with your other waste management networks, and
- decide on the best design and construction process.

Waste transfer logistics

A common problem experienced in waste transfer projects is the tendency to lock in costs prematurely. Doing so reduces the project's flexibility, prevents the best solution from evolving, and may lead to unnecessary long-term costs. LG Infrastructure Services helps local governments to adopt a staged approach, where cost commitments are delayed until the whole-of-life costs of feasible options are understood.

If you are considering the logistics of a waste transfer project, LG Infrastructure Services can:

- provide detailed whole-of-life costing models showing expected construction and operating costs of transfer facility options
- conduct logistical, financial and technical reviews of proposed options
- review and optimise the associated transport costs associated with the facility, and
- identify break-even points (ie, the points where it becomes more economical to deliver waste from households direct to landfill and not have transfer facilities).

Funding subsidies

LG Infrastructure Services can help you identify and access any available funding or subsidies from the State and Commonwealth Governments for your waste transfer project.

OUR APPROACH

LG Infrastructure Services aims to ensure you have the right information to make well informed decisions.

We achieve this aim by:

- focusing on key issues and risks
- adopting a flexible approach to project management
- keeping all stakeholders informed of progress, and
- working in collaboration with industry leaders and relevant State Government agencies.

WASTE TRANSFER FACILITIES



LG Infrastructure Services adds value to your waste transfer facilities project by ensuring that each step of the project's lifecycle is clear and logical.



OUR SERVICES

LG Infrastructure Services can assist any local government that is interested in exploring new, innovative ways of delivering waste management projects. Whether you need us to manage a project, or to simply provide advice along the way, our skilled and experienced team is able to assist at any stage of the project lifecycle.

CONTACT DETAILS

To discuss how LG Infrastructure Services can assist with your waste collection services, contact **Troy Uren** on **07 3842 4944** or email turen@lgis.com.au.

ABOUT LG INFRASTRUCTURE SERVICES

LG Infrastructure Services is a joint initiative of the Local Government Association of Queensland and Queensland Treasury Corporation. The initiative was developed to address a need within local government for assistance in evaluating and delivering infrastructure in a cost effective and efficient manner.

LG Infrastructure Services works towards ensuring that the best value for money is achieved for local governments in infrastructure provision. This is achieved by improved bargaining power, increased economies of scale and the collective knowledge of Queensland's local governments.

Each project is approached in a consultative, flexible manner, and our services and advice are tailored to meet each council's individual needs—without taking control of the process.

LG Infrastructure Services can assist with any infrastructure project and specialises in water, waste management, roads, property, remote community support, and general commercial advice. Our key services include design and implementation of infrastructure solutions, project assurance reviews, commercial advisory services, and financial risk advisory services.

LG Infrastructure Services has proven itself to be a regional collaboration implementation partner of choice for local government, delivering a number of regional infrastructure programs on behalf of large groups of councils, and the State.

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