| Position in Settlement Hierarchy  | Key Village         |
|-----------------------------------|---------------------|
| 2005 Estimated Population         | 107                 |
| Housing Completions 2000-2006     | 2                   |
| Primary/Secondary School Capacity | 66% / 55%           |
| Water Capacity                    | Sufficient capacity |
| Sewerage Capacity                 | Limited capacity    |

## **Prospects**

Tongue is important locally as a service centre and its economy also benefits from tourism. It has the spectacular backdrop of Ben Loyal and straddles the A836 on the west facing slope above the Kyle. Its position within a National Scenic Area means that important views and the setting of the village are central in determining where future growth should be accommodated.

Priority should be given to protecting the villages' setting including valuable woodland and important listed buildings along with the promotion of well designed development. Opportunities exist to strengthen the village's compact form on the east side of the A836 and below Varrich Place. Further opportunities lie to the south of the settlement at Loyal Terrace and for low density edge of settlement development at Hysbackie in the longer term.

## **Development Factors**

- Protect some of the better agricultural land and important public views across the Kyle of Tongue and towards Varrich castle to the west of the A836;
- Protect the setting of Tongue House and its Designed Landscape;
- The area lies within the National Scenic Area so development needs to be particularly sensitively sited and designed;
- Low downward emission design street lights.

## **Site Allocations**

| Site<br>Ref.   | Site<br>Area | Location                        | Housing Capacity | Developer Requirements   |
|----------------|--------------|---------------------------------|------------------|--|
| H1             | 0.8ha        | West of<br>Varrich<br>Place     | 6 units          | Odour Management Plans (OMP) are carried out for larger treatment works or on smaller sites where odour nuisance exists. It considers foreseeable situations and the actions that would be required to minimise events. Presently there is no OMP here as there is no complaints history and Scottish Water is not aware of an odour nuisance problem. If there is an issue then a tree belt might be considered a suitable mitigation measure for this site however developers should contact Scottish Water in the first instance when developing their proposals. |
|                |              |                                 |                  | Access will need to be widened to 5.5 metres and consideration should be given to existing residents' amenity and how housing might be accommodated whilst mitigating the impact.  |
| MU1<br>(H/C/B) | 0.7ha        | West of the Manse               | 8 units          | Safeguard the setting of the Church and its Manse and maintain the relationship and visual link between them. A design statement should accompany an application here.   |
| MU2<br>(H/C/B) | 1.1ha        | North ofSt<br>Andrews<br>Church | 12 units         | Proposals should be sympathetic to the setting of the church. A footway is required to connect to the existing and the speed limit would need to be moved.   |
| H2             | 1 ha         | South of<br>Loyal<br>Terrace    | 8 units          | Development of the western area should not prejudice the opportunity for development of the eastern part of this allocation which could allow future growth of the settlement to the south beyond this allocation and the plan period. Access should be from the main road at the southern end of the allocation.  |
| LT1            | 3.3ha        | South of<br>Hysbackie<br>access | 10 units         | Timing to be determined via negotiation during planning application process. Suitable for low density development to suit its edge of settlement location and to ensure that the water environment is not adversely affected.  |

(Housing capacities are indicative only and given on the basis of likely development densities.)

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