

"Caring for our environment"

Centre : **KILLOSCULLY**
County : **TIPPERARY NORTH**
Category : **A**

Results

Date of Adjudication : 24-06-1999

	Maximum Mark	Mark Awarded 1999	Mark Awarded 1998
Overall Developmental Approach	50	33	33
The Built Environment	40	27	24
Landscaping	40	24	22
Wildlife and Natural Amenities	30	15	15
Litter Control	40	24	21
Tidiness	20	15	13
Residential Areas	30	15	15
Roads, Streets and Back Areas	40	26	26
General Impression	10	8	7
TOTAL MARK	300	187	176

Killoscully, Tipperary N. R.

OVERALL DEVELOPMENTAL APPROACH

Thank you for comprehensively completed entry form. We note that you involve all the community in your effort and that the response is very positive. The fact that you combined with another Parish in order to avail of FAS assistance was a good solution to your problem.

THE BUILT ENVIRONMENT

The Church, Pub and Community Hall are all well presented and make this a very charming village to visit.

LANDSCAPING

The paving, flower beds and seated area are very well laid out and enhance the village considerably. Also, the water feature near the Sarsfield's Ride sign is a lovely addition to the village.

WILDLIFE AND NATURAL AMENITIES

The planting undertaken throughout the village form one of the elements in this category.

LITTER CONTROL

There was very little litter to be seen in the village at the time of adjudication and the three litter bins, strategically placed, were noted.

TIDINESS

The village was neat and tidy and free of kerbside weeds.

RESIDENTIAL AREAS

The private houses in the village mostly contribute to the great effort being undertaken. However, the two house between the Community Hall and the private house with good planting of roses etc. need attention, mostly in the area of repainting of doors and windows.

ROADS, STREETS AND BACK AREAS

Approach road good from Newport - others could be cut back somewhat. Signage good throughout except for the "Slow through Killoscully" sign on the Newport approach.

GENERAL IMPRESSION

Killoscully is a model village and with a little more attention to detail, solving remaining problem areas and looking to future development, should do very well in the competition.