|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **School Improvement Plan – Geography**  **Rosenallis NS.**  **December 7th  2018- June 21st 2019** | | | | | | | |
| **Improvement Plan Co-Ordinator** | | | | Jackie Hyland / Adrian Reynolds | | | |
| **Targets** | 1. Revise our Whole School Plan for the teaching of Geography in line with NCCA Guidelines. 2. To make Geography more meaningful by facilitating 2 field trips per year. 3. That the children will learn about three plants and three animals per year. | | | | | | |
| **Actions** | | | **Who?** | | | | |
| 1. Photocopy & give copy of current school plan to each teacher. 2. Teachers revise plan in line with current practice. 3. List of names of animals & plants to be learnt per year for each class. Add as appendix to both Geography & Science plans. 4. Each class group will write about one plant & one animal to link with Biodiversity Flag. 5. To make a list of all the facilities in our locality which are possible sites for field trips. 6. To have 2 field trips per year. (Autumn and Spring) to investigate flora/fauna/rock/soil etc using a Heritage in Schools facilitator. | | | J.H. (Dec 10th 2018)  A.R., A.K., C.H., G.G. (Feb. 18th 2019)  J.H. (Jan 7th 2019)  C.H. (Feb 1st 2019)  J.H. (Jan)  (Whole Staff) | | | | |
| **Monitoring:**   1. Jackie Hyland & Adrian Reynolds 2. Class Teachers 3. Children and Parents involved in field trips 4. Use of our website to show and develop the Plan | | | | | | | |
| **Evaluation Approach:**   * School Plan * Planning reflected in C.M. * Evidence of learning in classes * Projectors * Folders * Copies * Biodiversity Flag (March 2019) * Heritage in Schools Facilitator | | **Evaluation Tools:**   * C.M. * Copies * Green School * Parent Feedback * Quiz | | | | | |
| **Necessary Adjustments Throughout Implementation Process:** | | | | | | | |
| **Target** | | | | **Achieved:** | | | |
|  | | | | **Yes** |  | **No** |  |
|  | | | | **Yes** |  | **No** |  |
|  | | | | **Yes** |  | **No** |  |