

Action Plan for Eco Leaders

Development point taken from strategic plan	Actions to complete this	Timeline	Who responsible	Desired outcome – WANT TO HAPPEN	What DID HAPPEN? FEB/ JULY 2023
To create a garden/vegetable patch to develop biodiversity.	<ul style="list-style-type: none"> • Allocate a suitable space on the field. • Seek authorisation from SLT. • Support from school premises officer. • Children to be taught and supported in planting seeds. • Children to work to maintain garden, vegetable patch. 	Autumn 2/Spring 1	AQC/SH	Eco leaders to have created a functioning vegetable/garden patch. This can be used by all children in school. Classes will be able to plant plants and vegetables etc.	
Reduce waste through compost	<ul style="list-style-type: none"> • Get compost bins for outside. • Small compost bins, labelled, for the classroom for children to throw their fruit waste into ie peels etc. 	Spring 1	AQC/SH	Reduced waste which will be better for the environment. The compost from school can be used as fertiliser for the school garden/vegetable patch.	
Encourage biodiversity in our school	<ul style="list-style-type: none"> • Create a bug hotel using pallets, hay, wooden pieces. • Place bug hotels in suitable place on both sites. 	Spring 2	AQC/SH	Bug hotel will benefit many insects through providing shelter and a home for them. This will give children an opportunity to explore the different types of minibeasts.	
Solar panels	<ul style="list-style-type: none"> • Get approval from SLT • Get quotes on costing. (depending on costs, look into funding?) • Place solar panels at both sites. 	Summer	AQC/SH	Solar panels will help save costs. Solar panels will provide sola electricity which is low in carbon and renewable energy	