Sustainability Self-Assessment Tool for Schools - V1 August 2023

Overview

The following is a self-assessment tool which can be used to inform your school's **Sustainability Policy Statement**.

The completion of this self-assessment should be a whole school activity, including for example the views of students (green team/ sustainability team/ student council) and all staff including non-teaching staff. This is an internal school document only i.e. not for inspection or for submission to the Department.

Add together the subtotals from each of the all sections below - Whole School Approach to Sustainability; Environmental Sustainability; Cultural Sustainability; Social Sustainability; and Economic Sustainability – calculate a total score.

It is recognised that individual schools are at different places in their sustainability journey. Therefore, lower scores (and lower section scores) should serve as guide as to what changes can be introduced, and should serve to inform future action plans and school priorities.

The accompanying Sustainability Guidelines include definitions of some of the terminology used in the self-assessment and provide links to resources.

The suggested organisations and programmes are just some of the broad range of engagement available. It is not suggested that you need to participate in or engage with any or all organisations referenced.

Section A – Summary

Complete this table with the data from the tables in Section B.

	Self-Assessment Subsection	Subtotal	Maximum Possible
1.	Whole School Approach to Sustainability		40
2.	Environmental Sustainability		48
3.	Social Sustainability		32
4.	Economic Sustainability		24
5.	Cultural Sustainability		16
6.	Teacher Competence		16
	Student Competence		24
	TOTAL		200

Section B - Self-Evaluation Tables

Instructions:

For each of the statements in the six tables below, pick the box in the column which best reflects how aligned your school is with the statement, from most aligned (Excelling), to least aligned (Emergent). Fill the box with its corresponding point value from 1 to 4 points. Excelling column is worth 4 points, Embedded 3, Established 2, and Emergent 1 point.

For example, if your school is fully aligned with a statement you would put "4" in the box under **Excelling**. When the table is filled, count up the individual scores to get the Subtotal.

Table 1: Whole School Approach (WSA) – A Whole School Approach helps to embed sustainable development in all educational processes that affect learning

١	Whole School Approach to Sustainability	Excelling 4	Embedded 3	Established 2	Emergent 1
1.	We have adopted a whole school approach to sustainability.				
2.	Our school has adopted a Sustainability				
	Policy Statement that (a) clearly details				
	the aims and objectives of Education for				
	Sustainable Development (ESD) in our				
	school, and (b) its relationship to the				
	vision and mission of the school.				
3.	ESD is recognised as a cross-curricular				
	theme, and is co-ordinated effectively in				
	our school.				
4.	Opportunities to introduce and address				
	issues involving sustainability in all				
	subjects are identified.				
5.	All our school policies are aligned to the				
	principles of Sustainable Development.				
6.	All our School Policies are aligned to the				
	principles of Sustainable Development.				
7.	There are adequate and sufficient				
	resources for the teaching of sustainability				
	at all class levels.				
8.	Regular self-evaluation of our teaching				
	practises surrounding sustainable				
9.	development takes place. Our school is a member of the Irish				
9.	Schools Sustainability Network				
	https://www.issn.ie/				
10.	Our school keeps up to date with				
10.	developments in ESD including by being				
	registered for the quarterly				
	ESD Newsletter				
	Subtotal		1	1	1
					

Table 2: Environmental Sustainability – Using our resources efficiently

	Environmental Sustainability	Excelling 4	Embedded 3	Established 2	Emergent 1
11.	We are a green flag school.				
	https://greenschoolsireland.org/				
12.	Our school has a comprehensive and				
	cohesive recycling policy in place, and				
	uses recycled and recyclable materials				
	whenever possible.				
13.	Our school has energy efficiency				
	measures in place, and actively				
	promotes energy conservation and the				
	improvement of energy use in our				
	school.				
14	Our school engages with the SEAI's				
	Energy in Education resources and				
	energy management tools in order to				
	monitor and report energy consumption.				
15	Our school engages with the SEAI's				
	Education and Youth Programme				
	resources and pupil workshops and				
	teacher CPD				
	Schools Community Energy SEAI				
16.	School resources are procured and				
	utilised taking into consideration their				
	impact on the environment.				
17.	Our school environment clearly displays				
	information on sustainability and				
	sustainable practices in prominent and				
10	accessible places.				
18.	Our school actively promotes and fosters				
	an attitude of care and responsibility				
10	towards the natural environment.				
19	Our school promotes and facilitates				
20.	outdoor learning				
20.	Our school promotes sustainable transport including where possible,				
	walking and cycling to school.				
21.	Our school engages with the Safe Routes				
-1.	to School programme:				
	https://greenschoolsireland.org/saferout				
	estoschool/				
22.	Our school engages with programmes				
	that support and promote				
	Environmental education e.g. ECO				
	UNESCO, Picker Pals, Take 1 programme,				
	Heritage in Schools or any of the other				
	programmes working in this area.				
	Subtotal		•	•	

Table 3: Social Sustainability – Promote wellbeing by understanding what people need from the places they live and work

Social Sustainability		Excelling 4	Embedded 3	Established 2	Emergent 1
23.	Our school ethos recognises the				
	importance of and is sensitive to issues				
24.	surrounding gender equity. Our students are provided with				
24.	opportunities to develop and use their				
	skills to participate in the solving of				
	community problems at local level.				
25.	Our school ethos strives to prepare				
	students for life as citizens of a global				
	community including building awareness				
	and understanding of issues such as fair				
	trade, migration, global hunger, human				
	rights, development co-operation etc.				
26.	Our school engages with Global				
	Citizenship Education programmes such				
	as World Wise Global Schools				
	https://www.worldwiseschools.ie/ or				
	any of the other programmes working in				
27.	this area.				
27.	The needs of all students in recognition of differentiated physical or learning				
	abilities, are taken into consideration				
	and accommodated.				
28.	All school staff are provided with the				
	training in the area of conflict resolution,				
	in order to support and affect positive				
	student behaviour.				
29	The school fosters a spirit of peace and				
	also examines this in the context of the				
	wider world				
30	Our school supports extra-curricular				
	activities around sustainability				
	Subtotal				

Table 4: Economic Sustainability – Monitoring the impact our activities and use of resources

	E. Economic Sustainability	Excelling 4	Embedded 3	Established 2	Emergent 1
31.	A non-competitive ethos of co- operation and sharing of resources is modelled in our school's allocation of its resources.				
32.	Students are involved in the decision-making process on resource allocation within our school.				
33.	Students are provided with opportunities to learn small business skills.				
34.	Our school's fund-raising activities reflect and actively demonstrate ethical and sustainable principles.				
35.	Our school buildings are maintained to a high standard, with best practise in the area of sustainability in mind.				
36.	We promote the circular economy and have a reuse/ repair/ recycle ethos e.g. for school uniforms and books.				
	Subtotal				

Table 5: Cultural Sustainability – Protecting and supporting our school culture to thrive

Cultu	ıral Sustainability	Excelling 4	Embedded 3	Established 2	Emergent 1
37.	Our school ethos aims to foster students' self-esteem, along with a mutual regard and respect for fellow students, and positive social interaction and relationships.				
38.	Our school ethos, in tandem with the curriculum, strives to prepare students for life in an increasingly multicultural society.				
39.	Our school demonstrates a commitment to community engagement, and encourages the community's involvement with the school.				
40.	Our school has an active role in supporting cultural diversity both within the school itself, and in the wider school community.				
	Subtotal				

Table 6: Competencies – Building the sustainability competencies of our school community

Teacher Competence		Excelling 4	Embedded 3	Established 2	Emergent 1
41.	Our teachers are supported in building their own capacity in the				
	area of ESD.				
42.	Our school leadership team are				
	committed to sustainability				
	through a whole school approach.				
43.	Our staff are familiar with the 17				
	SDGs and linkages across the curriculum				
44	Our staff appreciate the three				
	equal strands of sustainability:				
	Environmental, Social and				
	Economic				
	Subtotal				
Stud	ent Competence	Excelling 4	Embedded 3	Established 2	Emergent 1
45.	Our students are knowledgeable				
	about the 17 SDGs.				
46.	Our students are encouraged and				
	supported to participate in peer-				
47	to-peer learning activities.				
47.	Our students are encouraged and supported to undertake action-				
	orientated projects				
	e.g. BTYSTE, YEA, Junk Kouture, or				
	other such programmes.				
48.	Our school has a Student Council/				
	Green Team Committee/				
	Sustainability Committee who are				
	involved in decision-making.				
49.	Our students are encouraged to				
	volunteer for local community				
	action on sustainability projects				
	e.g. Tidy Towns or other				
F.C.	community organisations.				
50.	Our students understand the global implications of their				
	individual actions.				
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	Subtotal				

Section C

Transfer the sub-scores to the table below and calculate a total score out of 200.

Higher scores indicate where the school is performing well in terms of sustainable development. Lower scores indicate what changes can be made, and might be useful to inform future action plans and priorities.

When you have completed the table below, transfer your scores to the summary table in at the beginning of this document in **Section A**.

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