The evaluation of the DMP is conducted based on the evaluation rubric for DMPs, which is in turn based on the example rubric (CC0) from the DART project (https://osf.io/26b9r/) (presented during the IDCC 2016 DMP Workshop in Amsterdam on 25 February 2016). The rubric has been augmented by providing a score of 0 to 2 points for each of the 33 categories, resulting in a maximum of 66 points to be scored.

	PERFORMANCE LEVELS		
PERFORMANCE CRITERIA	Complete/detailed 2 points	Addressed issue, but incomplete/too vague 1 point	Did not address issue 0 Points
1. *States the **purpose** of data collection/generation.*			.
2. *Describes what **types of data** will be collected/generated in the project.*			
3. *Describes what **file formats** will be used for the data.*			
4. *Indicates whether the project will **reuse existing data**.*			

5. *Indicates the **origin** of the data.*			
6. *States the **expected size** of the data.*			

7. *Describes to whom the data might be **useful**.*			
8. *Indicates whether data produced or used are **discoverable via metadata**.*			
9. *Indicates whether data produced or used are identifiable and locatable via a **standard identification mechanism**.*			
10. *Describes what **naming conventions** are followed.*			

11. *Indicates whether **search keywords** will be provided to optimize reuse possibilities.*			
12. *Describes what approach to **versioning** will be used.*			
13. *Specifies what **metadata** will be created.*			

14. *Identifies which data will be **made openly available**.*			
15. *Describes **how** data will be **made available**.*			
16. *Identifies what **software** is needed to access the data.*			

17. *Identifies **where** research data and associated metadata, documentation, and code will be **deposited**.*			
18. *If **restrictions** are required, specifies **how access** to the data will be provided.*			.
19. *Indicates whether data are interoperable through the use of **standard (open) formats**.*			
20. *Specifies what (meta)data **vocabularies, standards or methodologies** will be followed to facilitate interoperability.*			
21. *Indicates whether standard vocabularies will be used for all data types in the dataset to allow **interdisciplinary interoperability**.*			

22. *Specifies how data will be **licensed for the widest possible reuse**.*			
23. *Indicates **when data will be made available** for reuse.*			
24. *Indicates whether data produced or used in the project are **usable by third parties** after the end of the project.*			
25. *Indicates **how long** data are intended to remain reusable.*			

26. *Describes the process to assure **data quality**.*			
27. *Specifies **the costs** of making project data FAIR.*			
28. *Identifies who will be **responsible** for data management in the project.*			
29. *Describes the costs and potential value of **long-term data preservation**.*			

30. *Specifies what provisions are in place for **data security**.*			.
31. *Indicates whether there are any **ethical or legal issues** that have an impact on data sharing.*			
32. *If dealing with personal data, indicates whether data sharing and long-term preservation is included in **informed consent** forms.*			
33. *Indicates whether other **national/funder/sectorial/departmental procedures** for data management are used.*			