



## AWS Yala Glacier

AWS on Yala Glacier, measuring all atmospheric variables. The station was moved in 2016 as it fell over and was damaged. New coordinates are provided in the Station\_Detail file.

### Simple

<b>Date ( Publication )</b>	2021-03-02
<b>Author</b> <i>ICIMOD - Mr. Tika Ram Gurung ( Cryosphere Analyst )</i> <i>Nepal</i> <a href="mailto:977-1-5275222">977-1-5275222</a>	
<b>Author</b> <i>ICIMOD - Mr. Jakob Steiner ( Glacier Hydrologist )</i>	
<b>Purpose</b>	Hourly resolution meteorological data for meteorological studies, and input to models of glacier melt and catchment hydrology.
<b>Status</b>	On going
<b>Maintenance and update frequency</b>	Annually
<b>( Theme )</b>	<ul style="list-style-type: none"><li>• precipitation</li><li>• meteorology</li></ul>
<b>Keywords ( Place )</b>	<ul style="list-style-type: none"><li>• Langtang</li><li>• Nepal</li></ul>
<b>Use limitation</b>	Free to use with attribution to the source. Suggested citation: ICIMOD. (2021). AWS Yala Glacier [Data set]. ICIMOD. <a href="https://doi.org/10.26066/RDS.1972507">https://doi.org/10.26066/RDS.1972507</a>
<b>Access constraints</b>	Copyright
<b>Use constraints</b>	Copyright
<b>Metadata language</b>	eng
<b>Character set</b>	UTF8
<b>Topic category</b>	<ul style="list-style-type: none"><li>• Geoscientific information</li></ul>

Reference system identifier	WGS 1984
Distributor <i>ICIMOD -</i>	
Hierarchy level	Dataset
File identifier	68d6f554-b5f6-42a5-b0c3-d6422a45e0ca <a href="#">XML</a>
Metadata language	eng
Character set	UTF8
Hierarchy level	Dataset
Date stamp	2021-02-09T14:39:54
Metadata standard name	North American Profile of ISO 19115:2003
Author <i>ICIMOD - Mr. Tika Ram Gurung ( Cryosphere Analyst )</i>	

Overviews

Provided by



[Access to the portal](#)

Read here the full details and access to the data.