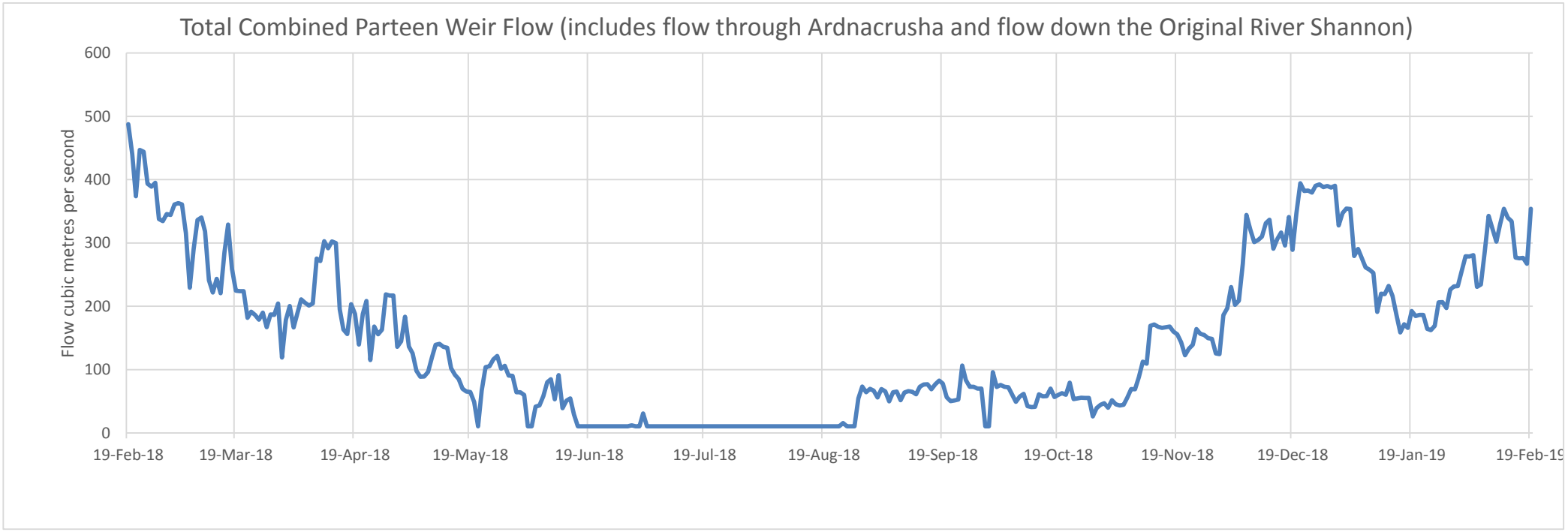
Energy for generations

Current Total Combined Parteen Weir Flow (includes flow through Ardnacrusha and flow down the Original River Shannon)

19-Feb-19 09:00:00	354	cubic metres per second



Please note the following:

1. Note that ESB does not guarantee the accuracy of any data provided. It is the user's responsibility to independently verify and quality control any of the data used and ensure that it is fit for purpose/use. ESB does not accept responsibility for the use of any data made available, read or interpreted or used in any way by the user, or passed to a third party, and do not accept liability for any damage or loss howsoever arising out of the use or interpretation of this data.

Last 30 readings for Total Combined Parteen Weir Flow (includes flow through Ardnacrusha and flow down the Original River Shannon)		
Timestamp	Value	Units
19-Feb-19 09:00:00	354	cubic metres per second
18-Feb-19 09:00:00	267	cubic metres per second
17-Feb-19 09:00:00	277	cubic metres per second
16-Feb-19 09:00:00	276	cubic metres per second
15-Feb-19 09:00:00	277	cubic metres per second
14-Feb-19 09:00:00	334	cubic metres per second
13-Feb-19 09:00:00	340	cubic metres per second
12-Feb-19 09:00:00	354	cubic metres per second
11-Feb-19 09:00:00	329	cubic metres per second
10-Feb-19 09:00:00	302	cubic metres per second
09-Feb-19 09:00:00	322	cubic metres per second
08-Feb-19 09:00:00	343	cubic metres per second
07-Feb-19 09:00:00	286	cubic metres per second
06-Feb-19 09:00:00	234	cubic metres per second
05-Feb-19 09:00:00	231	cubic metres per second
04-Feb-19 09:00:00	281	cubic metres per second
03-Feb-19 09:00:00	279	cubic metres per second
02-Feb-19 09:00:00	279	cubic metres per second
01-Feb-19 09:00:00	256	cubic metres per second
31-Jan-19 09:00:00	232	cubic metres per second
30-Jan-19 09:00:00	232	cubic metres per second
29-Jan-19 09:00:00	226	cubic metres per second
28-Jan-19 09:00:00	197	cubic metres per second
27-Jan-19 09:00:00	206	cubic metres per second
26-Jan-19 09:00:00	206	cubic metres per second
25-Jan-19 09:00:00	169	cubic metres per second
24-Jan-19 09:00:00	162	cubic metres per second
23-Jan-19 09:00:00	164	cubic metres per second
22-Jan-19 09:00:00	186	cubic metres per second
21-Jan-19 09:00:00	187	cubic metres per second