State Environmental Policy Act

DETERMINATION OF NONSIGNIFICANCE (DNS) – SWCAA 22-021

Description of proposal:
ADP Application L-729: Installation of a hydrogen generation system and modification of existing glass furnace control equipment maintenance requirements. Applicant has not proposed any changes to other existing operations. Modification of control equipment maintenance requirements will not change glass furnace capacity or emissions. Operation of the proposed hydrogen generation system will have negligible impact on media other than air. Air emissions from the hydrogen generation system will be minimized through the use of low sulfur fuel (natural gas) and proper combustion controls.

Proponent:  Cardinal FG Winlock (David Heller, Environmental Engineer)

Location of proposal, including street address if any:
545 Avery Road West in Winlock, Washington 98596

Lead agency: Southwest Clean Air Agency

The lead agency for this proposal has determined that it does not have a probable significant impact on the environment. An environmental impact statement (EIS) is not required under RCW 43.21C.030(2)(c). This decision was made after review of a completed environmental checklist and other information on file with the lead agency. This information is available to the public on request.

☐ There is no comment period for this DNS.

☐ This DNS is issued under WAC 197-11-340(2); the lead agency will not act on this proposal for 15 days from the date below. Comments must be submitted by ______.

Responsible official:  Clinton Lamoreaux, P.E.
Position/title:  Chief Engineer

Address:  Southwest Clean Air Agency
11815 NE 99th St, Suite 1294
Vancouver, WA 98682-2322

Phone:  (360) 574-3058, ext. 131

Signature:  [Signature]  Date:  July 27, 2022