

Addendum to the Listing Application – Klamath IFM West

Part VI. Offset Project Eligibility

B.1 – Approximately 100 percent of the Project Area’s biomass is in native species. Thus, the project meets the 95% criteria for carbon in native species. Regeneration activities proposed under the project will utilize only native species. See B.2 for the percentage native species contained within the Project Area.

B.2 – The Project Area is made up of even-aged ponderosa pine plantations and uneven-aged stands of mixed conifers. The species composition of the Project Area is estimated to be:

Species	Percent of Total Standing Live Trees by Basal Area
Ponderosa Pine	44%
Other Conifer	34%
Douglas-fir	17%
Lodgepole Pine	4%
Hardwoods	1%

Green Diamond Resource Company intends to manage stands within the Project Area to maintain species diversity, ensuring that the project continues to meet the requirements for composition of native species under Table 3.2 of the Compliance Offset Protocol. This will be accomplished by maintaining species’ basal area percentages below the Species Diversity Index for each of the Assessment Areas contained in the Project Area, as specified in the Assessment Area Data File.

For the Northwest Cascades – Northwest Cascade Mixed Conifer Assessment Area, the species’ basal area will be maintained below 70% and for all other Assessment Areas within the Project Area, the species’ basal area will be maintained below 65%.