



Hub Priorities for Slot Distribution

EL HUB Name: Early Learning Hub of Central Oregon

Counties Served: Crook, Deschutes and Jefferson

Number of Slots Available for Reallocation: 5

Eligible Applicants for Slot Award: New and Existing PSP Grantees

Overview: Applicants will receive a Community Needs Score, which will be based on the preferred characteristics in this Hub region such as Zip code, Setting Type, and Language of Instruction. Only the applicants who meet all of these characteristics will be eligible for a slot award. To understand how the Community Needs Score is calculated, please refer to **section 4 of the RFA for Evaluation**.

The slots available for reallocation in this Hub region will be awarded in priority zip code order listed below until all slots are assigned. Applicants who do not meet the outlined characteristics will not be eligible for a slot award. However, if they are found eligible, they can be added to **the PSP Applicant Waitlist Pool** for future slot award consideration.

Priority Zip Code Order	Zip Code	# of PSP Slots for Reallocation	Setting type(s)	Primary language of instruction Priority*	Primary Language of Instruction
1	97701 & 97702	5	Home-based Center-based	Spanish Bilingual (English / Spanish)	English
2	97739	5	Home-based Center-based	Spanish Bilingual (English / Spanish)	English
3	97754	5	Home-based Center-based	Spanish Bilingual (English / Spanish)	English
4	97756	5	Home-based Center-based School-based	Spanish Bilingual (English / Spanish)	English
5	97759	5	Home-based Center-based	Spanish Bilingual (English / Spanish)	English
6	97734	5	Home-based Center-based	Spanish Bilingual (English / Spanish)	English
7	97741	5	Home-based Center-based	Spanish Bilingual (English / Spanish)	English

* If there are no eligible applicants whose primary language of instruction is Spanish or Bilingual (Spanish/English) during the first round of reallocation, the Agency will conduct a second round of slot allocation and give consideration to those whose language of instruction is English.