Table 1. IIJA programs that allow workforce development
$\left.\begin{array}{|l|l|l|l|}\hline \begin{array}{l}\text { Federal } \\ \text { agency }\end{array} & \text { Type of grant } & \text { Program } & \text { Further information } \\ \hline \text { DOT } & \text { Competitive } & \underline{\text { RAISE }} & \begin{array}{l}\underline{\text { Grant application checklist }} \\ \text { Examples of } \underline{\text { RAISE and INFRA }}\end{array} \\ \text { awards with strong workforce } \\ \text { component. More in-depth case } \\ \text { studies. }\end{array}\right]$

Table 2. IRA programs that allow workforce development

| Federal <br> agency | Type of <br> funding | Program | Further information |
| :--- | :--- | :--- | :--- |
| IRS | Tax credit | Eligible applicants for the following tax <br> credits can increase the value of their <br> credits by five times if they meet <br> certain conditions: | IRS: Prevailing wage and <br> apprenticeship requirements |


|  |  | Pay prevailing wage rates and employ apprentices in registered apprenticeship programs for a certain number of hours: <br> - Alternative Fuel Refueling Property Credit <br> - Renewable Electricity Production Credit <br> - Clean Electricity Production Credit <br> - Credit for Carbon Oxide Sequestration <br> - Credit for Production of Clean Hydrogen <br> - Clean Fuel Production Credit <br> - Energy Credit <br> - Clean Electricity Investment Credit <br> - Qualifying Advanced Energy Project Credit <br> - Energy Efficient Commercial Buildings Deduction <br> Pay prevailing wage rates only (no apprenticeship requirement): <br> - New Energy Efficient Home Credit <br> - Zero-Emission Nuclear Power Production Credit |  |
| :---: | :---: | :---: | :---: |
| EPA | Competitive grant | Clean Heavy-Duty Vehicle Program | Building a Clean Energy Economy (page 89) |
| EPA | Competitive grant | Environmental and Climate Justice Program | Building a Clean Energy <br> Economy (page 86) |
| DOT | Competitive grant | Neighborhood Access and Equity Program | Building a Clean Energy Economy (page 88) |
| USDA | Competitive grant | Urban and Community Forestry Program | Building a Clean Energy Economy (page 157) |

Table 3. IIJA and IRA programs that require workforce development

| Law | Federal <br> agency | Type of <br> grant | Program |
| :--- | :--- | :--- | :--- |
| IRA | DOE | Formula and <br> competitive | State-Based Home Energy Efficiency Contractor Training Grants |
| IIJA | DOE | Competitive | Career Skills Training Program |
| IIJA | DOE | Competitive | Energy Auditor Training Grant Program |
| IIJA | DOE | Competitive | Building Training and Assessment Centers |
| IIJA | DOE | Competitive | $\underline{\text { Industrial Assessment Centers }}$ |


| IIJA | DOE | Competitive | Innovative Water Infrastructure and Workforce Development <br> Program |
| :--- | :--- | :--- | :--- |
| IIJA | DOT | Formula | Training and Education |
| IIJA | DOT | Formula | On-the-Job Training |
| IIJA | DOT | Formula | Public Transportation Technical Assistance and Workforce <br> Development |

