Susan Harwood Training Grant Program FY 2019 Grant Recipients

Targeted Topic Training Grant

| Organization Name | City | State | Award | Targeted Topic | |
|--|-----------------------|-----------|---------------|--|--|
| American Road & Transportation Builders | × | | | | |
| Association - TDF | Washington | DC | \$160,000 | Respirable Crystalline Silica Hazards | |
| The grantee proposes to provide 3-hour silica training | to 475 workers in the | he cons | truction ind | ustry. The targeted audiences include | |
| small businesses, limited English, minority, and at-risl | | | | | |
| compliance, workplace materials, exposure, and contr | 0 | · | • | 6 | |
| materials. Training will be in English. | 1 0 | 1 | | | |
| Asian Immigrant Women Advocates, Inc. | Oakland | CA | \$55,000 | Personal Protective Equipment (PPE) | |
| The grantee proposes to provide 4-hour personal prote | | | | | |
| PPE training to 200 workers in the homecare, food ser | • • • | · · | | • • | |
| include low/non-literate, minority, hard-to-reach, and | | | | | |
| organization plans to revise previously developed OSI | | | | | |
| Associated General Contractors of America | Arlington | | | Cranes, Derricks, or Hoists Hazards | |
| The grantee proposes to provide 7.5 hours of crane ha | 2 | | | | |
| targeted audiences include small/new businesses, limit | - | - | • | • | |
| cranes, assembly and disassembly hazards, lifting, rigg | | | | | |
| requirements. The organization plans to use existing t | | | | | |
| | | | | Chemical Hazards/Hazard | |
| Association of Farmworker Opportunity Programs | Washington | DC | \$160,000 | Communication | |
| The grantee proposes to provide 30 minutes of chemic | al hazard communi | cation t | raining to 7 | | |
| employers throughout the United States and Puerto Ri | | | - | | |
| targeted audience is low/non-literate and minority farr | | | - | | |
| in an interactive, low literacy, and bilingual format. T | - | | - | | |
| Brazilian Worker Center | Allston | | | Fall Prevention | |
| The grantee proposes to conduct residential roofing fa | | | | | |
| small business owners in the construction industry. The | • | - | | · · · | |
| train-the-trainer courses will be provided. Training m | - | | | • • • | |
| Spanish and Portuguese. | | 1 p10 110 | us 11ui (100) | | |
| Building Industry Association of Hawaii | Waipahu | HI | \$142 185 | Excavation & Trenching Hazards | |
| The grantee proposes to provide 4 hours of trenching | | | | | |
| industry. The targeted audiences include Pacific Islan | | | | | |
| Training will include using shielding and support syste | | | | | |
| organization plans to revise existing training materials | | | | | |
| Casa Latina | Seattle | | - | Personal Protective Equipment (PPE) | |
| The grantee proposes to provide personal protective e | | | | | |
| construction industry. The targeted audiences include | | | | | |
| temporary workers. The organization plans to revise | | | | U | |
| organizations. Training will be in Spanish. | Ansting training ma | | | as that wood grants and other | |
| Central Connecticut State University | New Britain | CT | \$1/1 270 | Fall Prevention | |
| The grantee proposes to provide fall prevention training | | | | | |
| | | | - | | |
| targeted audiences include youth, hard-to-reach, and limited English proficiency workers in high-hazard industries. Training will include using ladders, scaffolds, and preventing falls from roofs. The organization plans to revise existing training materials from | | | | | |
| | • | amzauc | on plans to i | evise existing training materials from | |
| their previous Harwood grant. Training will be in Eng | | | ¢140.000 | | |
| Chicagoland Construction Safety Council | Hillside | IL | | Excavation & Trenching Hazards | |
| The grantee proposes the development and delivery of | | | | | |
| persons in the underground construction and utility ind | | | | | |
| limited literacy. The organization will utilize existing training materials and develop new materials where needed. Training will be | | | | | |
| provided in English and Spanish. | | | | | |
| | | | | | |

| FY 2019 Targeted Topic Training Grant (cont.) | | | | | | |
|---|-----------------------|----------|---------------|---|--|--|
| Organization Name | City | State | | Targeted Topic | | |
| Community Services & Employment Training, Inc. | Visalia | CA | | Warehousing Hazards | | |
| The grantee proposes to provide 2-hour warehousing h | - | - | - | - | | |
| industry. The targeted audiences include youth, hard-t | | | | | | |
| organization plans to revise existing training materials | from previous Harv | vood gi | rantees. Tra | aining will be in English. | | |
| Construction Advancement Foundation of Northwest Indiana | Portage | IN | \$73,769 | Respirable Crystalline Silica Hazards | | |
| The grantee proposes to provide silica training to 350 | workers and employ | ers in t | the construc | tion industry. The targeted audiences | | |
| include youth and small business employers and emplo | oyees in the construc | ction in | dustry. Tra | ining will include recognition, | | |
| avoidance, abatement, and protection from crystalline | silica. The organiza | ation pl | ans to revis | e existing training materials from their | | |
| previous Harwood grant. Training will be in English. | | | | | | |
| Corporation to Develop Communities of Tampa | Tampa | FL | \$160,000 | Fall Prevention | | |
| The grantee proposes to provide 4 hours of fall protect | | | | | | |
| targeted audiences include youth, hard-to-reach, and li | mited English profi | ciency | workers. Ti | raining will include using ladders and | | |
| scaffolds, fall prevention, and roof safety. The organiz | zation plans to deve | lop nev | v Harwood | materials. Training will be in English | | |
| and Spanish. | | | | | | |
| Education & Training Institute Inc. | New Brunswick | NJ | | Warehousing Hazards | | |
| The grantee proposes to provide warehousing hazards | 0 1 | | | e | | |
| industries. The targeted audience includes youth, hard | | | | | | |
| Training will include hazard mapping, forklifts, slips, | - | - | | | | |
| the-trainer course. The organization plans to use their | existing training ma | aterials | and materia | als from previous Harwood grants. | | |
| Training will be in English and Spanish. | | | | | | |
| El Paso County Community College | El Paso | ΤX | \$111,519 | Chemical Hazards/Hazard Communication | | |
| The grantee proposes to provide 2 hours of chemical h | azards/hazard comr | nunicat | tion training | | | |
| general and construction industries. The targeted audi | | | | | | |
| literate, temporary, and minority workers. Training wi | | | | • | | |
| data sheets, and the Global Harmonized System. The | | - | | | | |
| English and Spanish. | | | • | | | |
| Florida International University | Miami | FL | \$160,000 | Excavation & Trenching Hazards | | |
| The grantee proposes to provide 1,350 hours of excava | ation and trenching | hazards | s training to | 450 employers and workers in the | | |
| construction and general industries. The targeted audi | ence includes limite | d Engl | ish proficier | ncy workers in these high-hazard | | |
| industries. The organization plans to revise existing tr | aining materials from | m prev | ious Harwoo | od grant. Training will be in English and | | |
| Spanish. | | | | | | |
| Greenville Technical College | Greenville | | | Fall Prevention | | |
| The grantee proposes to provide 4 hours of fall preven | U | | • | 2 | | |
| targeted audience includes hard-to-reach and non-bilin | - | | - | | | |
| existing training materials from previous Harwood gra | | | | | | |
| Institute of Scrap Recycling Industries | Washington | | | Loading Dock Safety Hazards | | |
| The grantee proposes to provide 4 hours of loading do | • | - | - | | | |
| industry. The targeted audience includes limited Engl | · · | | - | | | |
| walking/working surfaces, powered industrial vehicles | , and loading docks | safety. | The organ | ization plans to develop new training | | |
| materials. Training will be in English and Spanish. | | | | | | |
| Iowa State University of Science & Technology | Ames | IA | \$159,480 | Noise Hazard | | |
| The grantee proposes to provide 3.5 hour basic and 5.: | 5 hour advanced not | ise haza | ard training | to 350 employers and workers in general | | |
| industry. The targeted audience includes workers and | supervisors at small | l manuf | facturing bu | sinesses. Training will include | | |
| identifying, evaluating, controlling, and monitoring exposure for hazardous noise levels. The organization plans to develop new | | | | | | |
| training materials. Training will be in English. | | | | | | |
| Job-Site Safety Institute | Raleigh | NC | \$153,120 | Fall Prevention | | |
| The grantee proposes to provide 4 hours of fall preven | - | | | | | |
| industry. The targeted audiences include low/non-liter | | | | | | |
| recognizing and avoiding falls from walking/working | | | | | | |
| existing training materials from their previous Harwood grant. Training will be in English and Spanish. | | | | | | |

| FY 2019 Targeted Topic Training Grant (cont.) | | | | | | | |
|--|---|---------------------|-------------------------------|--|--|--|--|
| Organization Name | City | State | Award | Targeted Topic | | | |
| Legal Aid Justice Center | Charlottesville | VA | | Personal Protective Equipment (PPE) | | | |
| The grantee proposes to conduct training on personal protective equipment in the construction and general industries. The target audience is hard-to-reach, limited English, and limited literacy day laborers of Northern Virginia. Training will include using personal protective equipment including respiratory protection. The organization will utilize existing training materials. Training | | | | | | | |
| will be offered in Spanish. | oteetion. The organ | iizatioi | | existing training materials. Training | | | |
| LIUNA Training and Education Fund | Pomfet | CT | \$158.323 | Excavation and Trenching Hazards | | | |
| The grantee proposes to provide 4-hour and 7.5-hour e | | | | | | | |
| workers in the construction industry. The targeted aud excavation terms, hazards, excavation preparation, and | | | | | | | |
| materials. Training will be in English. Mohawk Valley Community College | Utica | NY | \$41,098 | Warehousing Hazards | | | |
| The grantee proposes to provide 4-hours warehousing | | | | · · · · · · · · · · · · · · · · · · · | | | |
| The targeted audiences include youth, hard-to-reach, a falls, lockout/tagout, forklifts, and lifting/material hand materials from a previous Harwood grant. Training with | nd limited English j lling warehousing h | proficie azards. | ncy worker The organ | s. Training will include slips, trips, and | | | |
| National Association of Tower Erectors (NATE) | Watertown | SD | \$160,000 | Fall Prevention | | | |
| The grantee proposes to conduct training to 336 worked deployment. The target audience is at-risk workers and walking-working surfaces, and fall protection. The org English. | d employers in sma | ll busin | esses. Trai | ning will cover hazard assessment, naterials. Training will be conducted in | | | |
| National Council for Occupational Safety & Health | Somerville | MA | \$159,779 | Chemical Hazards/Hazard Communication | | | |
| The grantee proposes to provide chemical hazards/hazard communication training to 600 employers and workers in the general and construction industries. The targeted audiences include limited English proficiency workers, low/non-literate workers, minorities, and hard-to-reach workers. Training will include chemical hazard identification, reading labels sand safety data sheets, storing chemicals, and effective hazard communication program. The organization plans to use existing OSHA training materials. Training will be in English and Spanish. | | | | | | | |
| National Jewish Health | Denver | СО | \$149,510 | Chemical Hazards/Hazard Communication | | | |
| The grantee proposes to provide chemical hazard/haza and general industries. The targeted audience includes beryllium hazards. The organization plans to revise ex conducted in English. | s limited English pro | oficienc | y and hard | -to-reach workers. Training will focus on | | | |
| Nebraska Appleseed Center for Law | Lincoln | NE | \$85,000 | Warehousing Hazards | | | |
| The grantee proposes to provide 2-hour warehousing h | | | | | | | |
| The targeted audiences include youth, hard-to-reach, and limited English proficiency workers. Training will include slips, trips, and falls, lockout/tagout, forklifts, and lifting/material handling hazards. The organization plans to revise existing training materials from their previous Harwood grant. Training will be in English and Spanish. | | | | | | | |
| Northern Illinois University | DeKalb | IL | \$99,431 | Machinery & Machine Guarding Hazards | | | |
| The grantee proposes conducting training for 350 workers and employers on machinery and machine guarding hazards. Targeted | | | | | | | |
| audiences include youth, minorities, limited English pr stationary equipment, guarding point of operation, amp machinery hazards. The organization will use previou be delivered in English. | outation prevention, sly developed educa | contro ational | l circuit sys materials ar | atems, and other general industry and develop new materials. Training will | | | |
| Organization of Hispanic Contractors | Dallas | TX | - | Fall Prevention | | | |
| The grantee proposes to provide 2.5 hours of fall prevention training to 900 employers and workers in the construction industry. The targeted audiences include youth, hard-to-reach, and limited English proficiency workers. Training topics include slips, trips, and falls, sloping, floor holes, open stairways, guardrail, ladders, scaffolds, personal protective equipment, head protection; harnesses, safety nets, and other fall arrest systems. The organization plans to use existing training materials. Training will be in English and Spanish. | | | | | | | |

| FV 2019 | Targeted Topic | Training | Grant (| (cont) |
|---------|-----------------------|----------|----------|---------|
| 11201/ | Targettu Topic | 1 anning | Ul ant (| (cont.) |

| FY 2019 Targeted Topic Training Grant (cont.) | | | | | | | |
|--|----------------------|-----------|--------------|--|--|--|--|
| Organization Name | City | State | Award | Targeted Topic | | | |
| Philadelphia Area Project on Occupational Safety & Health | Philadelphia | PA | \$150,000 | Fall Prevention | | | |
| The grantee proposes to provide fall prevention training | g to 500 employers | and we | orkers in sm | all residential and small commercial | | | |
| construction industries. The targeted audiences includ | • | - | | | | | |
| workers. Training will include ladders, scaffolds, and | | | - | | | | |
| materials from its previous Harwood grant. Training v | | - | - | = | | | |
| Red Rocks Community CollegeLake woodCO\$160,000Excavation & Trenching Hazards | | | | | | | |
| The grantee proposes to provide 7.5-hours worker train | | | | | | | |
| 554 trainees in the construction industry. The targeted | | | | | | | |
| workers. The organization will utilize their existing tra | aining materials and | l will re | evised them | as necessary. Training will be in | | | |
| English and Spanish. | D ' (| NT | ¢1(0,000 | | | | |
| Rutgers, RBHS - School of Public Health | Piscataway | NJ | | Cranes, Derricks, or Hoists Hazards | | | |
| The grantee proposes to provide crane hazard training | | | | | | | |
| audience includes low/non-literate, temporary workers | | | | | | | |
| include hazards associated with power lines, overloads plans to use existing training materials. Training will b | | | | ronment conditions. The organization | | | |
| plans to use existing training materials. Training will be | be in English and S | Jamsn. | | Chamical Hazanda/Hazand | | | |
| Solar Energy International | Paonia | CO | \$159,723 | Chemical Hazards/Hazard Communication | | | |
| The grantee proposes to provide 4-hour chemical haza | rds/hazard aammur | iantian | | | | | |
| solar industry. The targeted audience includes small a | | | | • • • • | | | |
| recognition, abatement, and prevention techniques. The | | - | - | • | | | |
| in English and Spanish. | ie organization plan | 15 to uc | velop then v | own training materials. Training will be | | | |
| South Arkansas Community College | El Dorado | AR | ¢112 125 | Personal Protective Equipment (PPE) | | | |
| | | | | | | | |
| The grantee proposes to deliver 2-hour personal protect employees of small business contractors. The target an | | | | | | | |
| respiratory protection. The organization will revise an | | | | | | | |
| but will translate handouts and surveys into Spanish. | | 5 1101 0 | | in the material state in the second state in the second state in the second state is the second state in the second state is t | | | |
| | | | | Machinery & Machine Guarding | | | |
| Timber Products Manufacturers, Inc. | Spokane | WA | \$140,000 | Hazards | | | |
| | | | | | | | |
| The grantee proposes to provide machinery and machi | | | | - | | | |
| manufacturing industry. The targeted audience include | | | | | | | |
| organization will use amputation prevention training m | | | | | | | |
| organization plans to revise existing training materials | from their previous | Harwo | ood grant. | raining will be in English and Spanish. | | | |
| University of California - Los Angeles | Los Angeles | CA | \$160,000 | Healthcare Industry Hazards | | | |
| The grantee proposes to provide workplace violence tr | | | | | | | |
| audience includes employees and supervisors from sm | - | | - | - | | | |
| identifying risk factors, protecting workers, communic | | | | | | | |
| training materials developed from Harwood grantees. | Training will be in | Englisł | n and Spanis | sh. | | | |
| University of Houston - Clear Lake | Houston | | | Excavation & Trenching Safety | | | |
| The grantee proposes to provide excavation and trench | | | | • | | | |
| include hard-to-reach, limited English proficiency workers and youth. The organization plans to develop new training materials. | | | | | | | |
| Training will be in English and Spanish. | | | | | | | |
| University of Puerto Rico - Medical Sciences | San Juan | PR | \$140.369 | Noise Hazard | | | |
| Campus | | | | | | | |
| The grantee proposes to provide 2-hour noise hazard the | | | | | | | |
| audience includes hard-to-reach and limited English proficiency workers. Training will include physics of noise, hazard recognition, | | | | | | | |
| evaluation, medical surveillance, and control strategies | | plans t | o revise exi | sting training materials from their | | | |
| previous Harwood grant. Training will be in English and Spanish. | | | | | | | |

| FY 2019 Targeted Topic Training Grant (cont.) | | | | | | |
|--|-----------------------|-----------|---------------|--|--|--|
| Organization Name | City | State | Award | Targeted Topic | | |
| University of Southern Maine | Portland | ME | | Personal Protective Equipment (PPE) | | |
| The grantee proposes to provide 1-hour personal prote | | | | | | |
| workforce industry. Training will be web-based and include settings in physician and dental practices and hospitals. The | | | | | | |
| organization plans to revise public domain existing tra in English. | ining materials from | n their p | previous Ha | rwood grant. Training will be conducted | | |
| University of Texas - El Paso | El Paso | ΤХ | \$160,000 | Excavation & Trenching Hazards | | |
| The grantee proposes to provide excavation and trench | | | - | | | |
| construction workers in residential and commercial con | | - | | - | | |
| excavation and trenching work. The organization inter English and Spanish. | nds to use existing I | Harwoo | d training n | naterials. Training will be conducted in | | |
| Virginia Polytechnic Institute & State University | Blacksburg | VA | \$159,775 | Fall Prevention | | |
| The grantee proposes to provide fall prevention training | | | | | | |
| and general industry. The targeted audiences include t | | | | • | | |
| will include fall hazard recognition, prevention, and pr | | | | | | |
| will be in English and Spanish. | 8 | | 1 | 1 8 8 | | |
| Wayne State University | Detroit | MI | \$118,112 | Noise Hazard | | |
| The grantee proposes to provide noise exposure and he | | | | | | |
| includes operating engineers, construction laborers, an | | | | | | |
| supplemented by an online delivery system. The training | | | | | | |
| Spanish. | C | 1 | • | | | |
| West Virginia University Research Corporation | Morgantown | WV | \$160,000 | Oil & Gas Production Hazards | | |
| The grantee proposes to develop safety training for 40 | 0 workers of oil, ga | s, and h | ydraulic fra | cturing industry. The organization will | | |
| develop new materials and use existing OSH transport | ation fact sheets, OS | SHA rea | sources suc | h as etools, fact sheets, quick cards, and | | |
| publications. Training will be conducted in English. | | | | | | |
| Work Environment Council of New Jersey, Inc. | Trenton | NJ | \$111,456 | Chemical Hazards/Hazard Communication | | |
| The grantee proposes to provide hazard communicatio | n training to 300 en | nplover | s and worke | | | |
| maintenance, janitorial, cleaning services, childcare pr | - | | | | | |
| The targeted audiences include youth, temporary work | | | | - | | |
| mapping/recognition, preventing exposures, labeling, s | | | | • | | |
| to use or revise existing training materials from their p | | • | | | | |
| FY 2019 Training and | - | | - | | | |
| Organization Name | City | | Award | Training Materials Topic | | |
| Coorner Mason Haissensity | Fairfax | V/A | \$74,635 | Communication/Wind Tower | | |
| George Mason University | Гантах | VA | \$74,035 | Construction & Maintenance Hazards | | |
| The grantee proposes to develop wind tower construct | | | - | 1 · · | | |
| the wind tower industry. Training material topics will | | | - | - | | |
| hazards. The focus audiences are limited-English spea | - | | | | | |
| Training materials will include a course matrix, Power | - | | | - | | |
| pre- and post-tests, and evaluations. Downloadable ma | | | - | - | | |
| Georgia Tech Research Corporation | Atlanta | GA | | Entertainment Industry | | |
| The grantee proposes to develop training materials on | | | • | • | | |
| fall, scaffolding, electrical, struck-by, health hazards, a | | | | | | |
| and television industry working on construction and production activities. Training materials will include PowerPoint presentations, | | | | | | |
| instructor guides, and videos with English and Spanish | voice-overs. | | | | | |
| International Association of Machinists Corporation | Upper Marlboro | MD | \$75,000 | Seafood Processing Industry Safety | | |
| for Re-E | ** | | | | | |
| The grantee proposes to develop accident prevention a | - | | | | | |
| fishing industry. Training material topics will include | | - | | | | |
| ergonomic hazards. The focus audience includes return-to-work injured workers, and employees and supervisors in seafood | | | | | | |
| processing companies. Training materials will include | - | | | | | |
| presentation, pre- and post-tests, video, and other educ | ational tools. Down | nloadab | ole materials | s will be available in English. | | |

FY 2019 Training and Educational Materials Development Grants (cont.)

| FY 2019 Training and Ed | ucational Materia | | A | | |
|---|------------------------|----------|-----------------------|---|--|
| Organization Name | City | State | Award | Training Materials Topic | |
| Mississippi State University | Mississippi State | MS | \$74,993 | Material Handling Equipment/Personnel Lift Devices | |
| The grantee proposes to develop training materials for | material handling e | quipme | ent and pers | sonal lift devices. The training materials | |
| will focus on workers in warehouse environments and | workers that use lift | trucks | . Training | topics will include forklift operation, | |
| pedestrian safety, vehicle signage and lighting, and be | st practices for powe | ered vel | hicles in a v | warehouse environment. The training | |
| materials will include detailed course objectives, instru | uctor notes, PowerP | oint pre | esentations, | student handouts, and test materials. | |
| Downloadable materials will be available in English. | | | | | |
| Purdue University | West Lafayette | IN | \$75,000 | Residential Construction Safety | |
| The grantee proposes to develop residential constructi | on safety virtual trai | ining fo | r employer | s and workers in the residential | |
| construction industry. Training material topics will in | clude electrical haza | ards and | l ladder, sc | affold, and roof fall prevention. The | |
| focus audiences are non-English speaking worker and | employees of small | contrac | ctors. Trair | ing materials will be delivered through | |
| virtual reality audio and text. Training will be availab | le in English, Spanis | sh, and | Mandarin. | | |
| Southern Illinois University | Carbondale | IL | \$75,000 | Excavation & Trenching Hazards | |
| The grantee proposes to develop excavation and trencl | ning hazards trainin | g mater | ials for em | ployers and workers in the construction | |
| industry. Training topics will include preventing trend | h collapses and cav | e-ins at | constructio | on job sites. The focus audiences are | |
| hard-to-reach, low-literacy, limited-English speaking, | and young construct | tion wo | rkers. Trai | ning materials will include learning | |
| objectives, OSHA regulations, case studies, PowerPoi | | | | 6 | |
| tests, and evaluations. Downloadable materials will be | - | | | | |
| Summa Health | Akron | OH | - | Workplace Violence | |
| The grantee proposes to develop train-the-trainer work | | | | * · · · · · · · · · · · · · · · · · · · | |
| healthcare industry. Training topics will include response | - | e | | 1 2 1 2 | |
| debriefings. Training materials will include course ob | | | | | |
| pre- and post-tests, and evaluations. The materials will | | | , 111541 40 10 | | |
| | | 5115111 | | Communication or Wind Tower | |
| University of Central Missouri | Warrensburg | MO | \$75,000 | Construction & Maintenance Hazards | |
| The grantee proposes to develop electrical hazard train | ning materials for er | nnlover | s and work | | |
| maintenance industry. Training material topics will in | • | | | | |
| equipment for workers. The focus audiences are youth | | | | | |
| materials will include a course matrix, PowerPoint pre | | | | | |
| and post-tests, and evaluations. Downloadable materia | | | | in manuals, nandouts, sign-in sneets, pre- | |
| | | _ | | Noise Herend | |
| University of Louisiana Monroe | Monroe | LA | | Noise Hazard | |
| The grantee proposes to develop hearing loss prevention | - | | | • | |
| material topics will include noise hazards and hearing | | | | | |
| Training materials will include a course matrix, PowerPoint presentations, instructor/student manuals, handouts, sign-in sheets, pre- | | | | | |
| and post-tests and evaluations. Downloadable materials will be available in English. | | | | | |
| University of Texas at Arlington | Arlington | TX | \$74,978 | Natural Disaster & Response Clean-up | |
| The grantee proposes to develop natural disaster respo | nse and clean-up tra | aining n | naterials for | r employers and workers in the | |
| construction industry. Training topics include structur | al, chemical, and el | ectrical | hazards, ir | fectious diseases, carbon monoxide | |
| poisoning, and other hazardous exposures during debr | | | | | |
| modules, PowerPoint presentations, instructor and stud | | | | - | |
| post-tests, and course evaluations. Downloadable mat | - | - | | | |
| 1 , | | | 5 | 1 | |

Susan Harwood Training Grant Program

| FY 2019 Capacity Building Pilots | | | | | | | |
|--|------------------------|-----------|----------------|--|--|--|--|
| Organization Name | City | State | Award | Grant Type | | | |
| Tampa Hillsborough Action Plan, Inc. | Tampa | FL | \$80,000 | Pilot | | | |
| The grantee proposes a pilot program that will focus on the possible implementation of a sustainable occupational safety and health training program for the construction industry. During the pilot, the organization will focus on personal protective equipment (PPE) | | | | | | | |
| training for workers in residential construction. The p | | | | | | | |
| proficiency workers, and temporary workers transition | ing to full-time wor | k. The | organizatio | on will use existing training materials. | | | |
| The pilot training will be in English. | - | | - | | | | |
| Texas A&M University - Kingsville | Kingsville | ΤХ | \$78,388 | Pilot | | | |
| The grantee proposes a pilot program that will focus o | n the possibility of I | ouilding | g new traini | ng capacity for the oil and gas industry. | | | |
| The organization will focus on piloting a 4-hour electr | ical safety training t | o 50 er | nployers an | d workers. The targeted audience | | | |
| includes minorities, hard-to-reach, and limited English | proficiency worker | s. The | organizatio | on plans to conduct a thorough | | | |
| assessment to identify and address unmet training need | Is and challenges. 7 | The pilo | ot training w | vill be in English and Spanish. | | | |
| FY 2019 C | apacity Building | Devel | opmental | | | | |
| Agricenter International | Memphis | | | Developmental | | | |
| The grantee proposes to build training capacity in farm | n machinery safety. | | | | | | |
| materials that will be used to provide a 3-hour training | | | - | | | | |
| anticipated 500 trainees will complete the 2-hour on-li | | | | • | | | |
| to-reach, and limited English proficiency farm workers | | | | | | | |
| collisions, rollover protection, accidental pinning, and | - | | • | | | | |
| Corporation for Community & Economic | • | | | | | | |
| Development United | Tallahassee | FL | \$150,000 | Developmental | | | |
| The grantee proposes to build training capacity in the | restaurant and hospi | talitv iı | ndustries. 7 | The organization plans to provide 4-hour | | | |
| health and safety training to 400 employers and worke | - | - | | | | | |
| strains, and other hazards. The targeted audience inclu | | | | | | | |
| reach workers. The organization plans to use existing | | | - | | | | |
| Training will be in English, Spanish, Haitian Kreyol, a | - | | -, r r | | | | |
| Kern County Builders Exchange | Bakersfield | CA | \$178.998 | Developmental | | | |
| The grantee proposes to build new construction indust | ry training capacity. | | | ≜ | | | |
| employers/workers on extreme temperatures, fall preve | | | - | | | | |
| low/non-literate, and temporary workers. The organiz | - | | - | • | | | |
| and other industry sources. Training will be in English | - | | 0 0 | | | | |
| Massachusetts Coalition for Occupational Safety & | * | | ¢155.000 | | | | |
| Health | Dorchester | MA | \$155,000 | Developmental | | | |
| The grantee proposes to build new safety and health tr | aining capacity in N | lew Eng | gland by co | llaborating with several organization. | | | |
| The organization new training capacity will include pr | oviding training on | the ide | ntification a | and abatement of safety and health | | | |
| hazards to 910 employers/workers in the construction | and general industri | es. Th | e targeted a | udiences include minority, hard-to-reach, | | | |
| limited English proficiency, and youth workers. Train | ing will include fall | s, macł | ninery and n | nachine guarding, noise, personal | | | |
| protective equipment, silica, ergonomics, and extreme | temperatures. The | organiz | zation plans | to revise existing training materials from | | | |
| previous Harwood grants and use materials developed | by their partners. T | raining | g will be in | English and Spanish. | | | |
| State Building and Construction Trades Council of | Saanamanta | CA | ¢100.000 | Devialormental | | | |
| California | Sacramento | CA | \$180,000 | Developmental | | | |
| The grantee proposes to build new construction industry training capacity. The organization plans to provide train-the-trainer | | | | | | | |
| sessions to 90 trainees. The train-the-trainer program | will include excavat | tion, fa | lls, and silic | a. The trained trainers will reach an | | | |
| expected 1800 workers and employers. The targeted audience is construction workers in California, but may expand the audience to | | | | | | | |
| include other states. The organization will use existing | g Harwood training | materia | als and deve | elop new materials. Training will be | | | |
| offered in English. | | | | | | | |
| University of Cincinnati | Cincinnati | OH | \$180,000 | Developmental | | | |
| The grantee proposes to develop new construction ind | | | | | | | |
| excavation safety training to 400 workers and employe | ers. The program w | ill inclu | ude three tra | aining courses: a 2-hour introductory | | | |
| level course for workers focusing on hazard recognition | n and avoidance, a | 4-hour | advanced le | evel course for workers with some safety | | | |
| and hazard abatement responsibilities, and a 6-hour en | nployer level course | . The | organization | n will develop new training materials. | | | |
| Training will be offered in English. | | | | | | | |

| FY 2019 Capacity Building Developmental (cont.) | | | | | |
|---|-----------------------|-----------------|---------------|--|--|
| Organization Name | City | State | Award | Grant Type | |
| University of Illinois - Champaign | Champaign | IL | | Developmental | |
| The grantee proposes to develop new agricultural indu | | - | - | | |
| workers in the grain handling, fertilizer, and agribusine | | | | | |
| low literacy, and limited English proficiency workers i | | | | | |
| organizational structure to include national partnership | | - | | | |
| development, and assistance. The organization plans t | o use existing Harw | ood tra | ining mater | rials and develop new materials. | |
| Training will be in English. | | | | | |
| Western North Carolina Workers' Center | Hendersonville | | | Developmental | |
| The grantee proposes to build a new poultry industry the | | | | | |
| equipment, hazard/body mapping, ergonomics, machin | e safety, and workp | lace vi | olence train | ing to 300 employers/workers, and 21- | |
| hour train-the-trainer training for 35 new worker traine | ers. The targeted au | diences | s include ha | rd-to-reach, non-literate, low literacy, | |
| and limited English proficiency workers. The organization | ation plans to revise | existin | ig training n | naterials from their previous Harwood | |
| grant. Training will be in English, Spanish, and Hmon | g. | | | | |
| William Rainey Harper College | Palatine | IL | \$180,000 | Developmental | |
| The grantee proposes to build new safety and health tra | aining capacity. Th | e organ | nization plan | ns to provide training to 420 employers | |
| and workers in the construction and general industries. | The target audience | es incl | ude limited | -English, low-literacy, temporary, | |
| minority, and deaf or hard of hearing workers. Training | g courses will range | e from 2 | 2-6 hours of | n topics such as falls, electrical safety, | |
| workplace hazards, and safety awareness. The organiz | ation plans to revis | e existi | ng training | materials from previous Harwood grant | |
| recipients and develop new training materials. Trainin | | | | | |
| | 9 Developmental | | | | |
| AgriSafe Network | Peosta | | | Capacity Building Follow-on | |
| The grantee proposes to continue building new training | g capacity to serve t | | | | |
| agricultural business by training 1,300 farmwomen and | | | | | |
| prevention. The target audience includes minorities ar | | - | | | |
| developed. Training will be in English and Spanish. | | | | | |
| Alaska Native Tribal Health Consortium | Anchorage | AK | \$148,826 | Capacity Building Follow-on | |
| The grantee proposes to continue building new training | Ų | | | | |
| Native workers on confined space, ergonomics, excave | | | | | |
| workers in construction and utility industries. The gray | | | | | |
| English. | nice plans to develo | p 01 1 0 | vise training | | |
| BPSOS Center for Community Advancement, Inc. | Westminster | CA | \$148 500 | Capacity Building Follow-on | |
| The grantee proposes to continue building new training | | | | | |
| Vietnamese nail salon workers and employers on chem | | - | | • | |
| minority, hard-to-reach, and limited English proficience | | | | | |
| Training will be in English and Vietnamese. | y workers and emp | loyers. | Trainings | win mendee OSTAY approved curriculum. | |
| Central Georgia Technical College | Macon | GA | \$147 398 | Capacity Building Follow-on | |
| The grantee proposes to continue building new training | | | | | |
| workers in construction, manufacturing, and warehoust | | | | | |
| literacy workers, youth, temporary, and minority workers | | | | | |
| English and Spanish. | ers. The organizatio | n pian | s to revised | training materials. Training will be m | |
| District 1199C Training & Upgrading Fund | Philadelphia | PA | \$148 500 | Capacity Building Follow-on | |
| The grantee proposes to continue building new training | | | | | |
| exposure controls. The target audiences include minor | | - | | | |
| | | | | | |
| Existing training materials from their previous grants will be updated and new training on infection exposure controls will be add. | | | | | |
| Training will be offered in English, Chinese, Korean, a | - | TT | Φ140 4774 | | |
| Latino Worker Safety Center | Hillside | IL | | Capacity Building Follow-on | |
| The grantee proposes to continue building new training | | | | | |
| New training topics include excavation, silica, respirat | • • | | | • | |
| limited-English speaking, low/non-literate, youth, temp | • • | | k workers. | The organization plans to use or revise | |
| existing Harwood materials. Training will be in Engli | sh, Spanish, and Po | lısh. | | | |

| FY 2019 Developmental Follow-on (cont.) | | | | | | | |
|--|--|----------|---------------|---|--|--|--|
| Organization Name | City | State | Award | Grant Type | | | |
| Migrant Clinicians Network, Inc. | Austin | ΤX | \$148,500 | Capacity Building Follow-on | | | |
| The grantee proposes to continue building new training capacity by training 924 employers and workers on heat safety, chemical | | | | | | | |
| safety/hazard communication, and ergonomics in the c | - | - | • • | ••• | | | |
| targeted audiences include hard-to-reach, limited Engl | | | | | | | |
| newly developed or revised training materials. Training | ig webinars will rea | ch a na | tional audie | nce. Training will be in English, and | | | |
| Spanish. | | | | | | | |
| New Jersey State AFL-CIO, Community Services Agency | Trenton | NJ | \$148,500 | Capacity Building Follow-on | | | |
| The grantee proposes to continue building new occupa | tional safety and he | alth tra | ining progr | am canacity by training 725 employers | | | |
| and workers on a variety of safety and health topics in | • | | 01 0 | | | | |
| audiences include limited English proficiency, tempora | - | | | • | | | |
| Harwood materials. Training will be provided in Engl | | | ne organiza | tion plans to use existing of revised | | | |
| Oklahoma State University | Stillwater | OK | \$1/8 500 | Capacity Building Follow-on | | | |
| | | | | | | | |
| The grantee proposes to continue building new agricul | • | | • • | • • • | | | |
| chemical hazards and hazard communication programs | U | | • | | | | |
| organization plans to use existing or revise training ma | - | | - | | | | |
| Port of San Diego Ship Repair Association | San Diego | CA | \$136,000 | Capacity Building Follow-on | | | |
| The grantee proposes to continue building new training | | | | | | | |
| shipboard basics/emergency response, fall protection, | | | | | | | |
| employees in a ship repair and ship construction indus | • • | | | • • • | | | |
| workers. The organization plans to revise existing trai | ning materials from | their p | revious Har | wood. Training will be in English and | | | |
| Spanish. | | | | | | | |
| Rutgers, School of Management & Labor Relations | Piscataway | NJ | | Capacity Building Follow-on | | | |
| The grantee proposes to continue building new training | g capacity by provid | ling ha | zard mappir | ig, lifting ergonomics, chemical | | | |
| hazards/Safety Data Sheets, and slips, trips, and falls the | raining to 420 emple | oyers a | nd workers | in restaurants, food service, | | | |
| hotels/motels, food processors industries, and tempora | ry agency employer | s. The | targeted au | diences include youth, hard-to-reach, | | | |
| limited English proficiency, and low/non-literate work | | | - | • | | | |
| previous Harwood grant. Training will be in English a | - | 1 | | 5 5 | | | |
| Sustainable Workplace Alliance, The | Lake Wales | FL | \$125,055 | Capacity Building Follow-on | | | |
| The grantee proposes to continue building new training | g capacity by trainir | ig 550 · | workers in t | he construction, temporary employment, | | | |
| and waste management industries. The targeted audient | nce includes small b | ousiness | ses, limited- | English speaking, low/non-literate, | | | |
| youth, temporary, minority, at-risk, hard-to-reach, and | | | | | | | |
| construction and general industry topics: chemical haz | | - | | • | | | |
| operations, emergency response, 8-hour refresher, con | | | - | | | | |
| to use existing Harwood materials and develop new of | | | | • • | | | |
| University of California - Berkeley | Berkeley | CA | | Capacity Building Follow-on | | | |
| | | | | | | | |
| The grantee proposes to continue building new long-te | | • | - | 1 0 0 0 | | | |
| illness prevention programs, ergonomics, chemicals, a | | | | | | | |
| staffing agencies, small employers, hotel housekeepers | s, airport workers, fa | armwor | kers, and yo | oung workers. The organization plans to | | | |
| use or revise existing Harwood materials. The trainings and related training materials will be in English, Spanish, and Chinese. | | | | | | | |
| Western Iowa Tech Community College | Sioux City | IA | \$144 220 | Capacity Building Follow-on | | | |
| | | | | | | | |
| The grantee proposes to continue building new training capacity by providing hazardous materials training to 350 workers and employers in the manufacturing, agricultural, and food industries. The targeted audience includes at-risk workers. The organization | | | | | | | |
| will use existing training materials. Training will be in | | geleu a | uulence me | ludes at-fisk workers. The organization | | | |
| | i English. | | | | | | |
| Western New York Council on Occupational Safety & Health | Buffalo | NY | \$148,500 | Capacity Building Follow-on | | | |
| The grantee proposes to continue building new training | g capacity by provid | ling ele | ctrical haza | rds and silica exposure training to 635 | | | |
| workers and employers in the janitorial, construction, | | | | | | | |
| | include youth, hard-to-reach, limited English proficiency workers, and small businesses. The organization plans to revise existing | | | | | | |
| | training materials. Training will be in English, Spanish, Burmese, Nepali, and Karenni. | | | | | | |