Coursework for occupational safety course

All of our participants completed occupational safety training using the on-line OSHA 10 course or the OSHA 10 course provided by a certified contractor. In addition all participants were offered additional training in basic first aid and CPR. If participants completed these trainings, there is documentation to support it in their individual files.

Risk Management Plans

Student and staff safety were handled in a variety of ways. General safety information can be found in both the Participant Guide, group safety training was also conducted and reinforced daily by staff. Included here are some additional forms and documentation to demonstrate risk management plans and procedures.

List of Industry Recognized Credentials

YouthBuild Northwest offered the possibility of the following credentials: GED (General Educational Development certificate), NCCER (National Center for Construction Education and Research) or HBI PACT (Home Builders Institute Pre-Apprenticeship Certification Training). In addition participants were offered the possibility of obtaining an OSHA 10 card, first aid and CPR certification and HUD's on-line weatherization course.



HOME AHORIT GETTINGSTARTED COURSEWORK CET OUR NEWSLETTER AFFILIATIONS FINDUS CONTACTUS

GENERAL INFO POLICIES/TERMS & COND APPLICATION SPECIALTY CLASSES CORE CURRICULUM ELECTRICAL DI CARPENTRY D PLUMBING ID HVAC ID LEVEL I LEVEL II LEVEL III LEVEL IV LEVEL I LEVEL II LEVEL III LEVEL VI LEVEL I LEVEL II LEVEL III LEVEL VI LEVEL I LEVEL II LEVEL III LEVEL VI



Core Curriculum

The Core Curriculum provides an introduction to construction and maintenance skills for all crafts. Trainees progressing through an NCCER-accredited program must successfully complete the Core Curriculum in order to receive Level One Craft Competition Certificates.

72.5 Hours ~ Standardized

00101-04 Basic Safety (15 Hours)

Explains the safety obligations of workers, supervisors, and managers to ensure a safe workplace. Discusses the causes and results of accidents and the dangers of rationalizing risk. Reviews the role of company policies and OSAH regulations. Introduces common job-site hazards and protections.

00102-04 **Introduction to Construction Math (15 Hours)**

Reviews basic mathematical functions such as adding, subtracting, dividing, and multiplying whole numbers, fractions, and decimals, and explains their applications to the construction trades. Explains decimal-fraction conversions and the metric system using practical examples. Also reviews basic geometry as applied to common shapes and forms.

00103-04 Introduction to Hand Tools (10 Hours)

Introduces trainees to hand tools that are widely used in the construction industry, such as hammers, saws, levels, pullers, vises, and clamps. Explains the specific applications of each tool and shows how to use them properly. Also discusses important safety and maintenance issues related to hand tools.

00104-04 Introduction to Power Tools (5 Hours)

Provides detailed descriptions of commonly used power tools such as drills, saws, grinders, and sanders. Reviews applications, proper use, safety, and maintenance. Many illustrations show power tools used in on-the-job settings.

00105-04 **Introduction to Blueprints (7.5 Hours)**

Familiarizes trainees with the basic blueprint terms, components, and symbols. Explains the different types of blueprint drawings (civil, architectural, structural, mechanical, plumbing/piping, and electrical) and instructs trainees on how to interpret and use drawing dimensions. Two oversized drawings are included.

00106-04 **Basic Rigging (20 Elective Hours)**

Explains how ropes, chains, hoists, loaders, and cranes are used to move material and equipment from one location to another on a job site. Describes inspection techniques and load-handling safety practices. Also reviews American National Standards Institute (ANSI) hand signals.

00107-04 **Basic Communication Skills (5 Elective Hours)**

Provides trainees with techniques for communicating effectively with co-workers and supervisors. Includes practical examples that emphasize the importance of verbal and written information and instructions on the job. Also discussed effective telephone and e-mail communication skills.

00108-04 Basic Employability Skills (15 Elective Hours)

Identifies the roles of individuals and companies in the construction industry. Introduces trainees to critical thinking and problem solving skills and computer systems and their industry applications. Also review effective relationship skills, effective self-presentation, and key workplace issues such as sexual harassment, stress, and substance abuse.

Home | About Us | Get Started | Coursework | Newsletter | Affiliations | Find Us | Contact Us Core Curriculum | Electrical | Plumbing | HVAC | Carpentry

31800 Sherman | Madison Heights | MI, 48071 | Phone: 248-298-3600 - Fax: 248-298-3606

All images and information copyright © 2009 Construction Education Trust Slick & Bubba's or the respective holder.

Web Site Design by Slick & Bubba's

Home Builders Institute

PACT (Pre-Apprenticeship Certification Training)

ABOUT THE TRAINING:

Home Builders Institute, the workforce development arm of the 235,000-member National Association of Home Builders (NAHB), promotes the home building industry as a career and helps address its workforce needs through programs and resources, including trades training and job placement. HBI, YouthBuild, and US DOL have teamed up to offer thousands of America's low income youth access to industry-sponsored vocational training and the opportunity to build a career in the home building industry. HBI has updated its Pre-Apprenticeship Certification Training (PACT) curriculum to reflect the new ways of green building and skills needed by the residential construction workforce.

Following are some of the features making PACT a uniquely effective training tool:

- Home building industry-validated construction curriculum.
- Skill Achievement Records (SARs) track competencies in eight trades: carpentry, electrical, plumbing, brick masonry, landscaping, facilities, maintenance, painting and weatherization.
- Skills are easily identified as aligned to the ICC-700 2008 National Green Building Standard™, the residential construction industry's rating system approved by the American National Standards Institute (ANSI).
- Features techniques and practices based on the NAHB Model Green Home Building Guldelines.
- Learning which is easily tailored to typical home building projects such as modular construction, remodeling, or new construction for local community groups, Habitat for Humanity, community development, other non-profit developers, and public housing.
- Graduates earn an industry recognized Pre-Apprenticeship Certificate.
- Programs also have the option to offer a green PACT designation.
- Certificates for PACT graduates are available through a Web-based application process.
- PACT is appropriate for use in teaching special populations, including academicaliÿ-challenged individuals.
- Contextual learning covering the trades plus safety, construction math, tool and material identification.
 PACT Includes the theory and practice of home building, with a healthy focus on safety and relies on the time-honored apprenticeship approach for learning craft skills, combining classroom and hands-on training on the job site.

PRE-APPRENTICESHIP CERTIFICATE TRAINING

Each PACT unit is composed of clear sections designed to provide ease of navigation throughout the curriculum.

Overview — Introduces the unit and outlines activities, skills, and knowledge participants will acquire.

Vocabulary — Lists important trade-related terms for each unit.

Suggested Activities — Lists activities to introduce, demonstrate, and practice the skills in the unit; also provides a starting point for instructors to develop their own lesson plans.

Skill Achievement Record (SAR) — A standardized record to evaluate progress and skill mastery.

Resources — A listing of web sites, publications, and organizations for more unit-specific information.

■ PACT curriculum and supplemental instructional materials on a CD. All PACT units are available in Acrobat PDF (portable document format) for future reproduction by PACT-certified instructors and managers.

Several supplemental curriculums have been added to the PACT CD. These materials are helpful in diagnosing student learning needs, teaching fundamental skills, complementary lesson/class activities, or as stand-alone

exercises. They include:

NAHB Model Green Home Building Guidelines — A series of methods, techniques and principles related to green building products and practices for residential design, development and construction.

The Green Home Guide and Green Report Instructional Videos — These NAHB Green sponsored videos provide critical green information for both the builder and consumer.

PACTMath — A workplace math supplement designed for the construction industry.

PACTComm — A comprehensive workplace literacy supplement designed to teach and enhance communication skills.

HBI Safety Talks — A comprehensive series of safety briefs on construction tools and activities with accompanying tests.

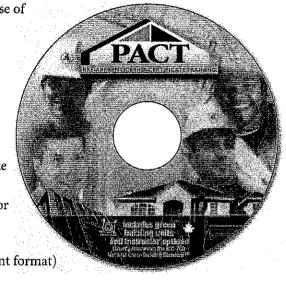
PACTWorks — A student entrepreneurial guide.

PACTPlacement — A guide to help practitioners and instructors place students in industry employment.

Additional Assessment Tools and Tests — Several tools and tests such as MyPEP (My Personal Employability Plan) enhance student preparedness.

Home Builders Institute (HBI)

1201 15th St. NW, Sixth Floor, Washington, DC 20005 • Phone: 800-795-7955 • www.hbi.org



O Pelecinica



Participant Safety Training Checklist - General Worksite Safety

| Worksite # | Worksite Name | | <u>.</u> |
|---------------------------------|---|--|--|
| Participant Name | (Please Print) | | |
| The above youth has receive | (Please Print) ved safety training for the following | ng: | |
| Category (indicate NA if not ap | oplicable) | Received Training | Date of Training |
| Physical | , | Participant Initials | Date of transing |
| Lifting | | | |
| Heat exhaustion | | | |
| Equipment | | | |
| Use of hand tools | | | |
| Use of power tools | Not allowed if under 18 No saws for any age | | |
| Use of ladder | No saws for any age | | |
| Appropriate clothing | | and the second s | |
| Eye protection | | | |
| Foot protection | | | |
| Hard hat | | | |
| Hearing protection | | | |
| Mowing | | | |
| Scaffolding | | | |
| Policies and/or Procedure | S | | |
| Fire | | | |
| Weather | | | |
| First aid | | | |
| Chemical use & store | age | | |
| Flammable materials | 3 | | |
| Horseplay (examples provided) | | | |
| Vehicle | | | |
| Other: | | | |
| | | | |
| | I | na de de verte de la companya de la | 1, 2, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, |
| Signature and Title of Safety | <u>rainer</u> | Participant Signature | |
| | | Dat | :e |



YouthBuild Northwest Construction Trades Acknowledgement of Safety Instruction & Pledge

have received safety instructions regarding the operation of the following power driven equipment. I fully understand the importance of these rules and regulations and I am fully aware that the violation of any of them may endanger others and myself. My instructor has demonstrated to me the proper methods of using each piece of equipment listed below and has pointed out the safety precautions necessary to avoid injury.

understand how to ensure my safety through the proper use of the equipment. I am confident that I can operate this equipment safely. When in doubt about the I have demonstrated my ability to use each piece of equipment listed below in the presence of my instructor. I understand the safety precautions involved and operation of any equipment, I will consult the instructor before proceeding.

(Name of each piece of equipment to be written in by the student only after he/she has passed the safety tests and demonstrated his/her ability to use it.)

| | Name of Equipment | Date | Student's Signature | Instructor's Initials | Toot Date |
|----|-------------------|--|---------------------|-----------------------|-----------|
| _ | | THE RESERVE OF THE PARTY OF THE | | | |
| 7 | | | | | |
| က | | | | | |
| 4 | | | | | |
| 5 | | | | | |
| 9 | | | | | |
| 7 | | | | | |
| 8 | | | | | |
| 6 | | | | | |
| 10 | | | | | |

instructions given in the demonstration. I may use this equipment only after I have been properly instructed in their safe use and have the approval of the I have passed the tests covering safety in the shop and use of the above listed equipment. I promise to observe the safety instructions and to follow the instructor. I understand that the use of equipment in this shop and on the build site is voluntary on my part.

| Date |
|----------------------|
| Instructor Signature |
| Date |
| Student Signature |

Leadership / Development Daily/Weekly Work Report

| Project Name/Task Overview | Name/Date | <u>,</u> |
|----------------------------------|-----------|----------|
| | | |
| | | |
| | | |
| Materials Required | | |
| Tool/Job Safety Talk | | |
| <u>Team Members</u> | | |
| 1 | | |
| Quality Assurance Measures | | |
| Tool Care and Cleanup | | |
| | | |
| Green Build Features and Outcome | | |

List of Medical Facilities by County – Last updated 7/6/09

(Additional counties and facilities on reverse side of this form)

If any member of your crew experiences a **medical emergency**, immediately call 911. A medical emergency would include risk to life or limb, loss of consciousness, potential broken bones where moving the person could create additional injuries, profuse bleeding, etc. If the injury or illness is not an emergency but requires medical evaluation, choose the facility listed as "**First preference**" if one exists within a reasonable driving distance.

Please check the box of the facility used.

| Antr | <u>im</u> | |
|-------------|---|-----------------------------------|
| | No hospitals or walk in facilities. Use nearest available. | |
| | Ironmen Health Center, 205 Grove St., Mancelona, MI 49659 The clinic is actually part of the Health Dept. It only serves young adults who are not young in a nurse practitioner on duty M-F, 8 a.m 5 p.m. For serious injuries, go to the | |
| Benz | <u>ie</u> | |
| | Paul Oliver Memorial Hospital, 224 Park Ave, Frankfort, MI 49635 | 231-352-2200 |
| | Crystal Lake Health Center, 6227 Frankfort Hwy (M-115), Benzonia, MI 49616 M-F, 8 a.m 6 p.m., Sat, 9 a.m 1 p.m. | 231-882-9661 |
| | Crystal Lake Health Center 826 Forest Ave, Frankfort, MI 49635 M-F, 8 a.m 5 p.m. | 231-352-5285 |
| <u>Char</u> | levoix | |
| | Quick Care Boyne City, 1249 S M 75, Boyne City, MI 49712 M-F, 8 a.m 6 p.m., Sat and Sun, 9 a.m 4 p.m. | 231-582-1515 |
| | Charlevoix Area Hospital, 14700 Lake Shore Drive, Charlevoix, MI 49720 | 231-547-4024 |
| Emm | <u>et</u> | |
| | Petoskey Urgent Care, 1890 US 131, Petoskey, MI 49770 (First preference for non-emergency treatment) M-F, 8 a.m 6 p.m., Sat and Sun, 9 a.m. | 231-487-2000 m. – 3 p.m. |
| | Little Traverse Primary Care, 7700 S. US 31, Alanson, MI 49706 M, 8:30 a.m 6 p.m., T, 8:30 a.m 5 p.m., W, 8 a.m 12 p.m., TH, 8:30 a.m 5 p.m., | 231-548-1333 , F, 9 a.m 5 p.m. |
| | Little Traverse Primary Care, 8881 M-119, Harbor Springs, MI 49740 M-TH, 8:00 a.m 7:00 p.m. Fri, 8:00 a.m 5:00 p.m., Sat 9:00 a.m 12:00 p.m. | 231-347-5400 |
| | Quick Care Medical Center, 116 W Mitchell St, Petoskey, MI 49770 M-F, 8 a.m 6 p.m., Sat, 9 a.m 4 p.m. | 231-348-2828 |
| | Northern MI Hospital, 416 Connable Ave, Petoskey, MI 49770 | 231-487-4000 |

Grand Traverse Occupational Health & Medicine Program 550 Munson Ave, Traverse City, 49686 (First preference for non-emergency treatment) Call for availability. Open M – F 231-935-8590 Urgent Care, 550 Munson Avenue, Traverse City, 49686 Open 7 days a week, 7 a.m. - 10 p.m. 231-935-8712 Munson Hospital Emergency Room 1105 6th Street, Traverse City, 49684 Used only for medical emergencies that require immediate attention 231-935-6333 Crystal Lake Health Center 1975 Stirling Drive, Interlochen, MI 49645 231-275-7965 M-F, 8 a.m. - 5 p.m., Sat, 9 a.m. - 1 p.m. Kalkaska Kalkaska Memorial Hospital, 419 Coral Street, Kalkaska, MI 49646 231-258-7500 Leelanau No hospitals or walk in facilities. Use nearest available. Manistee West Shore Medical Center, 1465 E. Parkdale Ave, Manistee, MI 49660 231-398-1000 Crystal Lake Health Center, 8225 Lake Street (US-31) Bear Lake, MI 49614 231-864-3314 M-F, 8 a.m. -5 p.m. Missaukee No hospitals or walk in facilities. Use nearest available. Wexford Cadillac Occupational Health 7985 Mackinaw Trail, Suite B, Cadillac, 49601 (First preference for non-emergency treatment) Call for availability. M-F, 8 to 4:30 231-779-5224 Cadillac Walk In Clinic, 400 Hobart St, Cadillac, MI 49601 231-775-8814 M-F, 3 p.m. - 11 p.m., Sat and Sun, noon to midnight Mercy Hospital, 400 Hobart St, Cadillac, MI 49601 231-876-7200



EMPLOYEE REPORT OF INJURY MIOSHA Case Log

(replaces MIOSHA Form 301) - Revised 5/22/09

SECTION 1 – Employee Information

| Injured Employee | | | |
|---|-----------|--------------------------|-------------------------|
| (last name) | | (first name) | (m.i.) |
| Address | | | |
| Address (street and #) | (city) | (state) | (zip code) |
| Home Phone # | _ | Date of Hire | |
| Birthdate / / Sex: M or | F | Number of Depender | nts |
| Tax Filing Status: Single Single, Head of Househ (circle SECTION 2 – Injury Information | | Married, Filing Joint | Married, Filing Separat |
| Date of Injury / / (month) (day) (year) | | Time of Injury | a.m. or p.m. |
| (month) (day) (year) Exact location injury took place (include city, count | | | |
| | | | |
| | · · · · · | | |
| Did injury require basic first aid only (such as applied If yes, please describe | | |)? Yes No |
| Was outside medical attention required? Yes N which indicates where the employee received medical | | | |
| Physician/Health Care Provider's Name and Phone | # | | |
| Who signed authorization for treatment? | | | |
| (name) Was employee paid for his/her entire shift on the da | | ury? Yes or No | (title) |
| What time did the shift begin? What to | ime wa | s the shift scheduled to | o end? |
| Was time off required because of injury? Yes N | No If y | ves, how much time? _ | |
| Was employee hospitalized over night as an in patie | nt? Ye | es No | |
| What was the last date worked? | | Date returned to | work |
| If unable to return, estimate amount of time to be los | st from | work | |

PLEASE COMPLETE REMAINING INFORMATION ON PAGE 2 OF THIS FORM

| | nvolved, location, any safety equipment being used, etc.) |
|---|---|
| | |
| | |
| etc.), nature and severity of the injury. | rific part(s) of body affected (e.g. right middle finger, left knee |
| | |
| | |
| pallet jack, etc.) | stance that directly harmed the employee (e.g., concrete floor, |
| Please list any witnesses, including phor | ne numbers, who were present and observed injury occurring. |
| 1. | |
| 2. | |
| 3. | |
| How could this type of injury be prevent | |
| | |
| f the employee died, provide date of dea | ath |
| | |
| | |
| Printed Name, Signature and Title of Sup | pervisor completing form |
| | outh Support Office |
| To Be Completed by N | W MichWORKS! Youth Support Office Staff |
| Employee's SS# | Rate of Pay |
| Average Hours Worked Der Week | Date Reported to COG |



DIVISION OF:



TRAVERSE BAY AREA INTERMEDIATE SCHOOL DISTRICT

Employee Accident Reporting Procedures

- 1. All work related injuries, accidents and/or illnesses must be reported on **the Employee's Report of Injury Form.**
- 2. Forms must be completed by the employee's manager/supervisor, not the employee.
- 3. The employee and the manager/supervisor completing the form must both sign.
- 4. The manager/supervisor needs to ensure all <u>available</u> information is included, legible, specific and coherent.
- 5. If witnesses are available, ask them to write down, or write down for them, their written accounts of what they observed and have them sign it.
- 6. All reported workplace accidents, injuries and illnesses that result in basic first aid or medical treatment must be immediately faxed in to Kim Gribi or Don Harrison at 231-922-6325. If a fax machine is not accessible, reports need to be phoned in to Kim or Don at 231-922-6240. (Kim or Don will notify the appropriate Youth Advisor). When in doubt, it is better to over report than under report. If medical treatment is sought, it may be possible to ask the medical care facility to use their fax machine. Accident reports must be communicated within 24 hours of the event.
- 7. Prior to leaving the medical care facility, be sure to provide the provider with the **Order for Medical Examination and First Aid Form.** This form provides the medical care provider with worker comp insurance carrier information and ensures that proper billing takes place.
- 8. Also, prior to leaving the medical care facility, be sure you have a copy of the patient instructions provided by the health care provider (often titled something like **Evaluation of Work Related Injury**) so we are aware of any restrictions, medications and/or follow up treatment or return visits ordered for the employee. If the employee is released with restrictions, do not have him/her return to work until the situation has been reviewed by either Kim or Don.
- 9. Once the injury/accident/illness has been faxed or called in, keep a confidential copy of all related paperwork in your portable file. The <u>original</u> Employee's Report of Injury Form, any witness statements, a <u>copy</u> of the Order for Medical Examination and First Aid Form, and the Evaluation of Work Related Injury (or whatever it is called) should be mailed to NW MichiganWORKS! Youth Support Office at the address listed below.
- 10. It is critical to adhere to any restrictions written by the treating health care provider.
- 11. If the accident or injury was preventable, be sure to use it as a learning opportunity with the work crew. If it happened once, it could happen again.

890 Parsons Road ● Traverse City, Michigan 49686 ● PHONE (231) 922-6240 ●FAX (231) 922-6325

Northwest Michigan ● Antrim, Benzie, Charlevoix, Emmet, Grand Traverse, Kalkaska, Leelanau, Manistee,

Missaukee & Wexford Counties



DIVISION OF:



TRAVERSE BAY AREA INTERMEDIATE SCHOOL DISTRICT

Brief Overview of How Worker Compensation Benefits Work

- 1. Any time you (as a supervisor) refer an employee to a medical care facility due to an injury or illness that may be work related, the worker compensation insurance will always pay for the initial doctor visit. If the treating physician determines that the injury/illness is not related to work, any further treatment will be the responsibility of the employee.
- Once an injury or illness has been determined to be work-related, workers'
 compensation insurance will pay for all medical care needs related to the injury or
 illness. This includes doctor bills, prescribed medical appliances, prescribed
 medications, etc.
- 3. If one of your employees is injured or ill, it is likely work related, and you have authorized them to receive medical treatment, **please pay them for the entire day of work** eight (8) hours, even if they do not return to work for the remainder of the shift. Do not pay them for the entire shift if they leave early for non work related reasons, including personal illness.
- 4. In order to receive worker compensation **pay** benefits, the injured or ill employee must be off of work for a work related injury or illness for seven (7) calendar days, not counting the date of injury or illness. The pay is based on a formula and will come directly from the workers compensation insurance carrier. The pay **begins on the 8**th **day** going forward.
- 5. If the employee remains off of work as instructed by the medical care provider for 14 or more days, then the worker comp carrier will also go back to the original date of injury or illness and pay benefits for that first week retro-actively.
- 6. If the medical care provider does not require the injured/ill employee to return for a follow-up visit prior to returning to work, you still cannot allow the employee to return to work prior to the return-to-work date provided by the provider.
- 7. If a follow up visit is required, the employee must continue to provide us with any doctor's orders received and must provide us with a release to work form before being allowed back on the job.

232 S. Capitol Avenue P.O. Box 40790 Lansing, MI 48901-7990 www.accidentfund.com



Order for Medical Examination and First Aid

(Note to Worksite Supervisor: To be used for work experience participants on payroll through PIC)

| Name of doctor or facility | ··· <u>-</u> | | Date |
|---|-----------------|---------------------------|--------------------------|
| Please examine and render such first aid sustained by: | l as necessar | y to care for a potential | workplace injury/illness |
| (Nar | ne of Employee) | | |
| While in our employ on | | at | □ a.m. □ p.m. |
| Nature of injury/illness | | | • |
| Our liability for subsequent treatment is governed solely by the provisions of the Workers' Disability Compensation Act | Signed | Person Authoriz | ed to Sign for Treatment |
| | | Printed Name | of Authorized Signer |
| | _ | Name of Com | pany/Organization |
| Worker Com | pensatio | n Employer Inform | nation |

Northwest Michigan Council of Governments

P.O. Box 506 Traverse City, MI 49685

Worker Comp Policy Number:

6009702

Billing Contact:

Mary Watson Clark

231-929-5050

The worker you are treating today is temporarily employed in a work experience program through the NW Michigan Council of Governments. He/she has been assigned to work at the worksite of the company listed above. For billing and other purposes, please note that the NW Michigan Council of Governments is the **Employer of Record** and the **Accident Fund is the workers' compensation carrier**.



232 S. Capitol Avenue P.O. Box 40790 Lansing, MI 48901-7990

Order for Medical Examination and First Aid

| Name of doctor or facility | | | Da | te |
|--|---------------------|----------------|-----------------|-------------------------------|
| Please examine and render such first aid as ne | ecessary to care fo | r injury susta | ained by | |
| | Name of employee | | | |
| While in our employ on | | at | Time | _ □ a.m. □ p.m. |
| Nature of injury | | | | |
| | Signed | | Authorized Rep. | |
| Our liability for subsequent treatment is governed solely by the provisions of the Workers' Disability Compensation Act. | Phone | | ame of Company | |
| | - | | | |

Worker Compensation Employer Information

Northwest Michigan Council of Governments P.O. Box 506

Traverse City, MI 49685

Worker Comp Policy Number: 6009702

Billing Contact: Mary Watson Clark 231-922-6953

IMPORTANT BILLING INFORMATION

The worker you are treating today is temporarily employed by the Northwest Michigan Council of Governments in a work experience program. He/she has been assigned to work at the worksite of the company listed above. For billing and all other purposes, please treat Northwest Michigan Council of Governments as the Employer of Record.

OSHA's Form 301

Injury and Illness Incident Report

and severity of work-related incidents. employer and OSHA develop a picture of the extent the Lag of Work-Related Injuries and Illnesses and the accompanying Summary, these forms help the related injury or illness has occurred. Together with first forms you must fill out when a recordable work This Injury and Illness Incident Report is one of the

any substitute must contain all the information substitutes. To be considered an equivalent form. insurance, or other reports may be acceptable equivalent. Some state workers' compensation. illness has occurred, you must fill out this form or an information that a recordable work-related injury or Within 7 calendar days after you receive

this form on file for 5 years following the year to 1904, OSHA's recordkeeping rule, you must keep According to Public Law 91-596 and 29 CFR

may photocopy and use as many as you need. If you need additional copies of this form, you

Title

Completed by

Phone (

Date

protects the confidentiality of employees to the extent employee health and must be used in a manner that occupational safety and health purposes. possible while the information is being used for Attention: This form contains information relating to

U.S. Department of Labo, upational Safety and Health Administration

| (6) If the employee died, when did death occur? Date of death | O N S |
|---|--|
| | 9) Was employee hospitalized overnight as an in-patient? |
| (7) What object or substance directly harmed the employee? Examples: "concrete floor"; "chlorine"; "radial arm saw." If this question does not apply to the incident, leave it blank. | 8) Was employee treated in an emergency room? \[\begin{align*} \text{No} & \ |
| | CityStateZIP |
| | Street |
| more specific train "nuct," "pain, or sore. Examples: "strained back"; "chemical burn, hand"; "carpa tunnel syndrome." | Facility |
| 16) What was the injury or itness? Tell us the part of the body that was affected and how it was affected; be | 7) If treatment was given away from the worksite, where was it given? |
| | 6) Name of physician or other health care professional |
| (5) What happened? Tell us how the injury occurred. Examples: "When ladder slipped on wet floor, worker fell 20 feet", "Worker was sprayed with chlorine when gasket broke during replacement", "Worker developed soreness in wrist over time." | Information about the physician or other health care professional |
| | Female |
| tions, equipment, or material the employee was using. Be specific. Examples: "climbing a ladder white carrying roofing materials"; "spraying chlorine from hand sprayer"; "daily computer key-entry." | 5) |
| (4) What was the employee doing just before the incident occurred? Describe the activity, as well as the | 3) Date of birth |
| 13) Time of event: AM / PM Check if time cannot be determined | CityStateZIP |
| 12) Time employee began work AM / PM | 4) DRECT |
| (1) Date of injury or illness | 9) Street |
| 10) Case number from the Log | 1) Full name |
| Information about the case | Information about the employee |
| Form approved OMB no. 1218-017 | |

Public reporting forther for this collection of inhormation is estimated to average 22 immutes per response, including trace for reviewing austroscopic searching existing data sources, guided in guard manustring the data completing and reviewing the collection of information. Persons are not required to respond to the collection of information onlies it deplies a centrem valid CMB control number. If our have any comments about this estimate or any other aspects of this data collection, for further, contact. US Department of Labor, CSHA Office of Statistics, Room N.5644, 200 Caracteristics, NY, W. Statington, DC 20210, Da new send the completed torms to this office.

YouthBuild Grantees: Return this completed form within seven days of any reportable injury to Anne Storn, U.S. Department of Labor, 200 Constitution Avenue N.W., Room N-4511, Washington, D.C. 20210.

Reportable injuries include those that result in death, days away from work, restricted work or transfer to another job, medical treatment beyond first aid, or loss of consciousness.

FIRE PROCEDURE

Turn lights off.

- 1. Take attendance sheet.
- 2. Leave door closed and unlocked.
- 3. Exit building using closest exit and proceed to the perimeter of the property.
- 4. Take attendance.
- 5. Wait for "All clear!" from authorities.

TORNADO PROCEDURE

- 1. Close windows.
- 2. Evacuate to hallway.
- 3. Trainees should face wall and sit, away from glass.
- 4. Wait for "All clear!" from authorities.