

**OCTELAB SAFETY NET**

**APPENDIX A - PROJECT / LEARNING ACTIVITY MATERIALS, PHYSICAL RESOURCES**

PROJECT / LEARNING ACTIVITY TITLE: House Wiring  
 COURSE CODE AND TITLE: TCJ Construction  
 VERSION PREPARED DATE: May 2012  
 SUBMITTED BY: Peter Schleihauf  
 CONTACT:

**PROJECT / LEARNING ACTIVITY MATERIALS LIST FOR THIS PROJECT / LEARNING ACTIVITY**

| MATERIAL        | QUANTITY      | DESCRIPTION  | SOURCE  | WHMIS<br>MSDS<br>ATTACHED | SAFE<br>STORAGE  | WASTE DISPOSAL           |
|-----------------|---------------|--|---|---------------------------|--|--------------------------|
| Text Book       | 1 per student | Clidero, R.,<br>Sharpe, K.H.,<br><b><u>Applications of<br/>Electrical<br/>Construction 3ed.</u></b><br><b>Irwin Publishing;<br/>Toronto. 1991.</b> | [ ] new, purchased<br>[ ] new, donated from community, industry<br>[ x ] recycled from inside school<br>[ ] recycled from outside school<br><br>PREPARATION REQUIRED FOR USE:<br>DETAILS: | [ ] Y<br>[ x ] N          | use applied<br>numbering<br>system and<br>count back at<br>end of year | Should only be<br>reused |
| Electrical Code | 1 per class   | Knight, P.S.<br><b>Ontario Electrical<br/>Code Simplified:<br/>Residential<br/>Wiring. Based on<br/>the 23rd Edition</b>                           | Anytime electrical procedure is offered all<br>technology teachers should be made aware<br>to participate   |                           |  |                          |

