## Action Plan: Reducing Exposure to Carcinogens

| Workstation  | applicable | D   | oable | Date<br>completed | Observations |
|--|------------|-----|-------|-------------------|--------------|
| Carcinogen Date Page of  | Not appl   | Yes | No    | •                 |              |
| SUBSTITUTION   | ž          |     |       |                   |              |
| Is there a way of substituting something for the carcinogen or the process that produces it?                           |            |     |       | •                 |              |
| TECHNICAL AND ENGINEERING CONTROLS   | •          |     | ·     | •                 |              |
| Are engineering controls, such as local ventilation, available and satisfactory at the workstation?                    |            |     |       |                   |              |
| Could changes to the process reduce emissions of the carcinogen?   |            |     |       |                   |              |
| Is there a way to isolate or enclose the equipment that uses or produces the carcinogen?                               |            |     |       |                   |              |
| ADMINISTRATIVE CONTROLS  |            |     |       |                   |              |
| Do current work methods reduce exposure?   |            |     |       | •                 |              |
| Is the carcinogen stored safely?   |            |     |       |                   |              |
| Is preventive maintenance done on the equipment that uses or produces the carcinogen?                                  |            |     |       |                   |              |
| Are the premises where the carcinogen is found cleaned regularly?  |            |     |       |                   |              |
| Have workers been given information and training on the risks of the carcinogen and the use of protective measures?    |            |     |       |                   |              |
| Are warning signs posted in the area where the carcinogen (e.g., X-rays, beryllium, asbestos) is used?                 |            |     |       | •                 |              |
| Is admittance to the area prohibited to people not wearing PPE or without proper training?                             |            |     |       | •                 |              |
| Are workers aware of the importance of personal hygiene in reducing their exposure?                                    |            |     |       |                   |              |
| Are the protective clothes and equipment used against this carcinogen left in the workplace? Are they cleaned on site? |            |     |       |                   |              |
| PROTECTIVE EQUIPMENT   |            |     |       |                   |              |
| Is RPE or other protective equipment available?  |            |     |       |                   |              |
| Have employees been trained in RPE use and maintenance?  |            |     |       |                   |              |
| Is RPE being used appropriately?   |            |     |       |                   |              |