|  |  |
| --- | --- |
| **Aecon Business:** | Major Projects East |
| **Project / Location:** | BNA (Gordie Howe) Canadian Bridge Pier 14 |

|  |  |
| --- | --- |
| **Associated Serious Event Flash:** | Lost Time (mild to severe concussion requiring 4 days away from work) |

|  |
| --- |
| **Event Summary:** |
| |  | | --- | |  |  |  | | --- | | An electric 2-inch water pump fell 18’4” striking a laborer on the back of the hard hat, causing a mild to severe concussion. The injured worker did not lose consciousness and remained on his feet.  Contributing Factors:  - Equipment tethers not being utilized - Water pump not adequately secured - False sense of security regarding prevention measures - Clutter and tools in work location - Power cord tension causing pump to tip over | |

|  |
| --- |
| **Lessons Learned to Share** |
| - Implement a process flow to prevent dropped objects - Regular verifications for safety compliance - Increased drop object blitzes - Wear approved hard hats with chin straps - Visually assess tasks to prevent entanglement - Remove unnecessary tools and equipment immediately - Follow and verify all dropped object prevention SOPs and requirements |

|  |  |  |
| --- | --- | --- |
| **Contact for Further Information** | **Name:** | **Email Address:** |

Pictures on The Next Page

|  |  |  |
| --- | --- | --- |
|  |  |  |
|  |  |  |
|  |  |  |

|  |  |  |
| --- | --- | --- |
| **Supporting Picture** |  | **Supporting Picture** |
|  |  |