## Job Safety Analysis (Generic)

## Title: NALC Good Idea - Loading and Unloading 1046P Hampers with Raised Platforms (inserts)

Location (e.g., Station, Branch, Plant) Name: Street Address 1: City: State: Zip Code: Area: PC:		Job Description: Removing Mail from the Floor (Reducing Repetitive Bending) Location Description: Workroom floor		Titles of Employees Performing the Job: Carriers – City and Rural		Occupational Codes:	
Author		Local Reviewer Local/Area/Natio		onal Reviewer			
Name: NALC Joint Safety Task Force Title: Members Date: 2/25/2008	Name: Date: Approval:		Name: Date: Approval:				
Sequence of Basic Steps	Potential Hazards and Effects		Safe Work Practices		Required PPE*		
1. Inspect hamper	1.1. Hazard: Damaged hampers/inserts Effect: Cuts from sharp edges/splintered wood		1.1. Inspect hampers before loading, look for broken parts, ripped fabric, splintered wood and jagged steel. If a defect is found, "Red Tag" (Form 4707) hamper/insert and follow procedures to repair or discard hamper/insert		Appropriate Footwear (all sections).		
2. Load and unload hamper	bad and unload hamper2.1. Hazard: Awkward posture when loading hamperEffect: Shoulder, back, and leg strain when handling mail2.2. Hazard: Unbalanced/overloaded hamperEffect: Overexertion or strain when trying to catch falling load2.3. Hazard: Lifting traysEffect: Overexertion or strainEffect: Overexertion or strain		<ul> <li>2.1. Position body as close to ham Keep mail close to body. Keep bac possible. Avoid twisting body with I bend knees and lower load into ha</li> <li>2.2. Load hamper so that mail is ev Do not overload. Do not try to catc to fall.</li> <li>2.3. Position hamper close to load. lifting techniques</li> </ul>				
Ergonomic Risk Assessment:		Health Risk Assessment Code:		Safety Risk Assessment:			
Qualitative/Quantitative Exposure Assessment Data			Supporting Postal Service Policy Documents				
Supporting Safety Talks         Supporting JSAs           Title:         Link:			Course No. Course	Required Train			