

June 27, 2016

Ms. Nora Kincaid
BLS Clearance Officer
Division of Management Systems
Bureau of Labor Statistics, Room 4080
2 Massachusetts Avenue, NE
Washington, DC 20212

RE: *Federal Register* notice of May 19, 2016, for the Bureau of Labor Statistics Form 9300,
Survey of Occupational Injuries and Illnesses (OMB Number: 1220-0045)

Dear Ms. Kincaid:

The Bureau of Economic Analysis (BEA) supports the proposal of the Bureau of Labor Statistics, to collect case circumstance and worker characteristic data for days of job transfer or work restriction cases in select NAICS industries. In addition, BEA strongly supports the continued collection of the other data reported on Form 9300. The data collected from this form are important elements in the derivation of major components of BEA's economic statistics.

BEA uses data on occupational injuries/illnesses and days away from work to prepare estimates of employer contributions for workers' compensation by industry; a component of employer contributions for employee pension and insurance funds in national income. A list of specific items currently used is described in the attachment.

Please keep BEA informed concerning any modifications to this form. We are particularly interested in any modifications proposed during the form's approval process that would substantially affect our use of these data. For additional information, please contact Tiffany Burrell, Source Data Coordinator, on 301-278-9618 or by e-mail at Tiffany.Burrell@bea.gov. Should you need assistance in justifying this form to the Office of Management and Budget, please do not hesitate to contact BEA.

Sincerely,



Dennis J. Fixler
Chief Economist

Attachment

Attachment

Current Use of BLS Form 9300 in Preparation of BEA's National Accounts

Items	Uses	NIPA Estimate
Number of days away from work by industry Number of injuries and illnesses by industry	Used to prepare estimates of employer contributions for workers' compensation by industry	Employer contributions for employee pension and insurance funds