

**New Jersey Department of Transportation**

1035 Parkway Avenue, PO Box 600, Trenton, New Jersey 08625-0600



**Baseline Document Change Announcement**

**Standard Specifications, Pay Adjustment Items**

**BDC02S-12**

**June 18, 2002**

**SUBJECT: Revisions to the Standard Inputs SI2001E1 and SI2001M1 for the 2001 Standard Specifications for Road and Bridge Construction**

Pay Adjustment Items in the Standard Inputs SI2001E1 and SI2001M1 for the *2001 Standard Specifications for Road and Bridge Construction* are revised to correct a previous error.

The following revisions shall be incorporated in the English unit Standard Input SI2001E1:

**914.02 Portland Cement Concrete Design, Control, and Acceptance Testing Requirements.**

**THE LIST FOR THE SELECTED STRUCTURAL CONCRETE PAY ITEM ADJUSTMENT HAS BEEN CHANGED TO:**

- E. Acceptance Testing for Strength for Pay Adjustment Items.** Concrete Pay Items which are subject to pay adjustment and the base prices are as follows:

<u>DESCRIPTION</u>	<u>UNIT</u>	<u>BASE PRICE</u>
CONCRETE IN SUPERSTRUCTURE, DECK SLABS	CY	\$460.00
CONCRETE IN SUPERSTRUCTURE, DECK SLABS, W/ CORR. INHB. ADMIXTURE	CY	\$525.00
CONCRETE IN SUPERSTRUCTURE, PARAPETS	LF	\$305.00
PRESTRESSED CONCRETE SLAB BEAMS, (TYPE SII-36), 36" X 15"	LF	\$125.00
PRESTRESSED CONCRETE SLAB BEAMS, (TYPE SIII-36), 36" X 18"	LF	\$130.00
PRESTRESSED CONCRETE BOX BEAMS, (TYPE BI-36), 36" X 27"	LF	\$170.00
PRESTRESSED CONCRETE SLAB BEAMS, (TYPE SIV-36), 36" X 21"	LF	\$160.00
PRESTRESSED CONCRETE BOX BEAMS, (TYPE BII-36), 36" X 33"	LF	\$170.00
PRESTRESSED CONCRETE BOX BEAMS, (TYPE BIII-36), 36" X 39"	LF	\$175.00
PRESTRESSED CONCRETE BOX BEAMS, (TYPE BIV-36), 36" X 42"	LF	\$185.00
PRETENSIONED PRESTRESSED CONCRETE BEAMS, 45"	LF	\$155.00
PRETENSIONED PRESTRESSED CONCRETE BEAMS, 54"	LF	\$155.00
PRESTRESSED CONCRETE SLAB BEAMS, (TYPE SII-48), 48" X 15"	LF	\$160.00
PRESTRESSED CONCRETE SLAB BEAMS, (TYPE SIII-48), 48" X 18"	LF	\$135.00
PRETENSIONED PRESTRESSED CONCRETE BEAMS, 63"	LF	\$185.00
PRESTRESSED CONCRETE BOX BEAMS, (TYPE BI-48), 48" X 27"	LF	\$215.00
PRESTRESSED CONCRETE SLAB BEAMS, (TYPE SIV-48), 48" X 21"	LF	\$215.00

<u>DESCRIPTION</u>	<u>UNIT</u>	<u>BASE PRICE</u>
PRESTRESSED CONCRETE BOX BEAMS, (TYPE BII-48), 48" X 33"	LF	\$185.00
PRESTRESSED CONCRETE BOX BEAMS, (TYPE BIII-48), 48" X 39"	LF	\$220.00
PRESTRESSED CONCRETE BOX BEAMS, (TYPE BIV-48), 48" X 42"	LF	\$230.00
PRETENSIONED PRESTRESSED CONCRETE BEAMS, 72"	LF	\$200.00
PRESTRESSED CONCRETE PILES, DRIVEN	LF	\$90.00
CAST-IN-PLACE CONCRETE PILES, DRIVEN, 12" DIAMETER	LF	\$30.00
PRECAST CONCRETE PILES, DRIVEN, 12" X 12"	LF	\$90.00

The following revisions shall be incorporated in the metric unit Standard Input SI2001M1:

**914.02 Portland Cement Concrete Design, Control, and Acceptance Testing Requirements.**

THE LIST FOR THE SELECTED STRUCTURAL CONCRETE PAY ITEM ADJUSTMENT HAS BEEN CHANGED TO:

- F. **Acceptance Testing for Strength for Pay Adjustment Items.** Concrete Pay Items which are subject to pay adjustment and the base prices are as follows:

<u>DESCRIPTION</u>	<u>UNIT</u>	<u>BASE PRICE</u>
CONCRETE IN SUPERSTRUCTURE, DECK SLABS	CM	\$600.00
CONCRETE IN SUPERSTRUCTURE, DECK SLABS,W/CORR. INHB. ADMIXTURE	CM	\$685.00
CONCRETE IN SUPERSTRUCTURE, PARAPETS	LM	\$400.00
PRESTRESSED CONCRETE SLAB BEAMS, (TYPE SII-900), 900 BY 375 MM	LM	\$400.00
PRESTRESSED CONCRETE SLAB BEAMS, (TYPE SIII-900), 900 BY 450 MM	LM	\$425.00
PRESTRESSED CONCRETE BOX BEAMS, (TYPE BI-900), 900 BY 675 MM	LM	\$550.00
PRESTRESSED CONCRETE SLAB BEAMS, (TYPE SIV-900), 900 BY 525 MM	LM	\$525.00
PRESTRESSED CONCRETE BOX BEAMS, (TYPE BII-900), 900 BY 825 MM	LM	\$550.00
PRESTRESSED CONCRETE BOX BEAMS, (TYPE BIII-900), 900 BY 975 MM	LM	\$575.00
PRESTRESSED CONCRETE BOX BEAMS, (TYPE BIV-900), 900 BY 1 050 MM	LM	\$600.00
PRETENSIONED PRESTRESSED CONCRETE BEAMS, 1 125 MM	LM	\$500.00
PRETENSIONED PRESTRESSED CONCRETE BEAMS, 1 350 MM	LM	\$500.00
PRESTRESSED CONCRETE SLAB BEAMS, (TYPE SII-1 200), 1 200 BY 375 MM	LM	\$425.00
PRESTRESSED CONCRETE SLAB BEAMS, (TYPE SIII-1 200), 1 200 BY 450 MM	LM	\$450.00
PRETENSIONED PRESTRESSED CONCRETE BEAMS, 1 575 MM	LM	\$600.00
PRESTRESSED CONCRETE BOX BEAMS, (TYPE BI-1 200), 1 200 BY 675 MM	LM	\$700.00
PRESTRESSED CONCRETE SLAB BEAMS, (TYPE SIV-1 200), 1 200 BY 525 MM	LM	\$700.00
PRESTRESSED CONCRETE BOX BEAMS, (TYPE BII-1 200), 1 200 BY 825 MM	LM	\$615.00
PRESTRESSED CONCRETE BOX BEAMS, (TYPE BIII-1 200), 1 200 BY 975 MM	LM	\$725.00
PRESTRESSED CONCRETE BOX BEAMS, (TYPE BIV-1 200), 1 200 BY 1 050 MM	LM	\$750.00
PRETENSIONED PRESTRESSED CONCRETE BEAMS, 1 800 MM	LM	\$660.00
PRESTRESSED CONCRETE PILES, DRIVEN	LM	\$300.00

<u>DESCRIPTION</u>	<u>UNIT</u>	<u>BASE PRICE</u>
CAST-IN-PLACE CONCRETE PILES, DRIVEN, 300 MM DIAMETER	LM	\$90.00
PRECAST CONCRETE PILES, DRIVEN, 300 BY 300 MM	LM	\$300.00

### **Instructions to Designers**

The above specification revision shall be included for all Department projects that have been designed using the English or Metric 2001 Standard Specifications and are to be advertised after June 25, 2002. The specification revision has been incorporated in the Standard Inputs SI2001E1 and SI2001M1 updated as of June 18, 2002.

Designers may access updated versions of the Standard Inputs SI2001E1 and SI2001M1 from the following New Jersey Department of Transportation Web Page:

<http://www.state.nj.us/transportation/cpm/StandardInputs/standardinputs.htm>.

### **Distribution and Announcement Access Information**

This announcement is being distributed electronically to our in-house staff and various public agencies based on our Standard Specifications distribution list maintained by the Engineering Documents Unit.

Internet access to this BDC Announcement can be downloaded and viewed from the following New Jersey Department of Transportation Web Page:

<http://www.state.nj.us/transportation/cpm/BaselineDocuments/bdcdownloads.htm>T.

Hard copies of this document can be acquired on a limited basis by contacting:

Engineering Documents Unit  
E&O Building, 1<sup>st</sup> Floor  
1035 Parkway Avenue, PO Box 600  
Trenton, New Jersey 08625-0600  
Phone: (609) 530-5587  
Fax: (609) 530-6626

**Recommended By:**

**Approved By:**

ORIGINAL SIGNED

ORIGINAL SIGNED

---

Brian Strizki  
Manager,  
Quality Management Services

---

Arthur Silber  
Assistant Commissioner,  
Capital Program Management

BJS:DES  
☐ BDC02S-12.doc