

## CONCRETE MIX DESIGN SUBMISSION FORM A

CONTR	RACTOR:							YR	МО		DAY
CONTR	RACT NO.:					SPECIFIED 28 DAY STRENGTH (MPa):					
CONCRETE SUPPLIER:							SCC:	Y/ N	UHPC:	Υ/	N
BACK-	UP PLANT NA	IME AND ADDRES	ss (IT requ	uired):							
CEMENT		1) Cement Type:			MATERIALS AN						
SUP. CEMENTING MATERIALS		Slag	Y/ N	Max %	Sou	ırce:					
		Fly Ash	Y/ N	Max %	Sou	ırce:					
LIMESTONE FILLER			Y/ N	Max %	Sou	ırce:					
COARSE AGGREGATE		1) Nominal Max. S	Size:	mm Source:			Inventor	y No.:			
		2) Nominal Max. Size:mm Source:					Inventor	y No.:			
FINE AGGREGATE		1) Fineness Modulus:Source:					Inventory	/ No.:			
		2) Fineness Modulus:Source:					Inventory	/ No.:			
WATER	र	Source:				_					
CHEMICAL ADMIXTURES		Туре:		Name:		Type:	Na	ıme:			
		Source:				Source:					
		Туре:		Name:		Type:	Na	ıme:			
		Source:				Source:					
AIR EN	ITRAINING	Name:				Source:					
				GR	EENHOUSE G	AS REDUCTION					
SPECIF	IED GREENHO	OUSE GAS REDU	CTION LE	EVEL: GREEN	IHOUSE GAS RE	DUCTION ACHIEVED E		4141			
	ied Greeking					2001101171011121222	BY USING (check those	тпат арріу):			
	0%	10%	20%	:	Slag Fly A	sh Silica Fume	Portland-limestone		Lime	stone Fill	ller
1) Th 2) Th 3) Fo	0% are that: e proportions of e dosages of a rm B for this m	10%  of all supplementary Il chemical admixtu ix design, including	y cementi ures abovo g all mater	CONCing materials above e are at least the m	Slag Fly A  CRETE SUPPLI  meet the contract inimum dosage shad by the contract	sh Silica Fume  ER DECLARATION  requirements. hown on the DSM for the company of	Portland-limestone	Cement ement.		stone Fill	ller
1) Th. 2) Th. 3) Fo Print	0% are that: e proportions of e dosages of a rm B for this m	10%  of all supplementary  Il chemical admixtu  ix design, including	y cementi ures abov g all mater	CONC ng materials above e are at least the m rial quantities requir	Slag Fly A  CRETE SUPPLI  meet the contract inimum dosage sh red by the contract Comp	sh Silica Fume  ER DECLARATION  requirements. hown on the DSM for the company of	Portland-limestone  at product. TO prior to concrete place	Cement		stone Fill	ller
1) Th 2) Th 3) Fo Print	0%  are that: e proportions of e dosages of a rm B for this m  Name:	10%  of all supplementary Il chemical admixtu ix design, including	y cementi ures abov g all mater	CONC ng materials above e are at least the m rial quantities requir	Slag Fly A  CRETE SUPPLI  meet the contract inimum dosage shred by the contract  Comp  Date:	sh Silica Fume  ER DECLARATION  requirements. sown on the DSM for that, will be submitted to MT  any:	Portland-limestone  at product.  TO prior to concrete place	Cement		stone Fill	ller
1) Th 2) Th 3) Fo Print	0%  are that: e proportions of e dosages of a rm B for this m  Name:	10%  of all supplementary Il chemical admixtu ix design, including  INTENDED	y cementi ures abov g all mater	CONC ing materials above e are at least the m rial quantities requir	Slag Fly A  CRETE SUPPLI  meet the contract inimum dosage shred by the contract  Comp  Date:	sh Silica Fume  ER DECLARATION  requirements. nown on the DSM for that, will be submitted to MT  any:  Mix Design No.:	Portland-limestone at product.  TO prior to concrete place  MTO MIX DESIGN N	Cement ement.		(-	)
1) Th 2) Th 3) Fo Print	are that: e proportions of e dosages of a rm B for this m  Name:	10%  of all supplementary Il chemical admixtu ix design, including  INTENDED	y cementi ures abov g all mater	CONC ing materials above e are at least the m rial quantities requir	Slag Fly A  CRETE SUPPLI  meet the contract inimum dosage shred by the contract  Comp  Date:	ER DECLARATION requirements. nown on the DSM for that, will be submitted to MT any:  Mix Design No.:  Mix Design Number is made	Portland-limestone at product. FO prior to concrete place	Cement  ement.  UMBER  specified stre	ength of conc	(-	)
1) Th 2) Th 3) Fo Print Signa	are that: e proportions of e dosages of a rm B for this m  Name:  COM  Bridge C  Bridge S  Paveme	10%  of all supplementary Il chemical admixtuix design, including  INTENDET PONENT  Deck  Substructure ent and Base	y cementi ures abov g all mater	CONC ing materials above e are at least the m rial quantities requir	Slag Fly A  CRETE SUPPLI  meet the contract inimum dosage shred by the contract  Comp  Date:	ER DECLARATION  requirements. nown on the DSM for that, will be submitted to MT  any:  Mix Design No.:  Mix Design Number is made number of the mix design and	Portland-limestone at product. TO prior to concrete place  MTO MIX DESIGN N  e up of the contract number,	Cement  Demont.  UMBER  specified strember (e.g. 20	- ength of conc 18-0428-30-6	(-	)
1) Th 2) Th 3) Fo Print Signa	o%  are that: e proportions of e dosages of a rm B for this m  Name:  COM  Bridge C  Bridge S	INTENDED  INTENDED  OPEN  OPEN	y cementi ures abov g all mater	CONC ing materials above e are at least the m rial quantities requir	Slag Fly A  CRETE SUPPLI  meet the contract inimum dosage shred by the contract  Comp  Date:	ER DECLARATION  requirements. nown on the DSM for that, will be submitted to MT  any:  Mix Design No.:  Mix Design Number is made number of the mix design and	Portland-limestone at product. TO prior to concrete place  MTO MIX DESIGN N  e up of the contract number,  nd (if applicable) revision nu	Cement  Demont.  UMBER  specified strember (e.g. 20	- ength of conc 18-0428-30-6	(-	)
1) Th 2) Th 3) Fo Print	are that: e proportions of e dosages of a rm B for this m  Name:  COM  Bridge C  Bridge S  Paveme  Barrier N	and Base  Wall  k  Manual Americal admixture and Base  Wall  K  Manual American Amer	y cementi ures abov g all mater	CONC ing materials above e are at least the m rial quantities requir	Slag Fly A  CRETE SUPPLI  meet the contract inimum dosage shred by the contract  Comp  Date:	ER DECLARATION requirements. nown on the DSM for that, will be submitted to MT any:  Mix Design No.:  Mix Design Number is made number of the mix design at	Portland-limestone at product. TO prior to concrete place  MTO MIX DESIGN N  e up of the contract number,  nd (if applicable) revision nu	Cement  Ement.  UMBER  specified strember (e.g. 20)	 ength of conc 18-0428-30-0	(– ete, subm 11-2).	) nission
1) Th 2) Th 3) Fo Print Signa	are that: e proportions of e dosages of a rm B for this m  Name:  COM  Bridge D  Bridge S  Paveme  Barrier N  Sidewal	INTENDED  OF all supplementary Il chemical admixtu- ix design, including  INTENDED  PONENT  Deck  Substructure ent and Base  Wall  k  Gutter	y cementi ures abov g all mater	CONC ing materials above e are at least the m rial quantities requir	Slag Fly A  CRETE SUPPLI  meet the contract inimum dosage shred by the contract  Comp  Date:	ER DECLARATION requirements. nown on the DSM for that, will be submitted to MT any:  Mix Design No.:  Mix Design Number is made number of the mix design at	Portland-limestone at product. TO prior to concrete place  MTO MIX DESIGN N  e up of the contract number, nd (if applicable) revision nu  SUPPLIER'S MIX DESI	Cement  Ement.  UMBER  specified strember (e.g. 20)	 ength of conc 18-0428-30-0	(– ete, subm 11-2).	) nission
1) Th 2) Th 3) Fo Print Signa	are that: e proportions of e dosages of a rm B for this m  Name:  COM  Bridge S  Paveme  Barrier N  Sidewal  Curb & 6	INTENDED  OF all supplementary Il chemical admixtu- ix design, including  INTENDED  PONENT  Deck  Substructure ent and Base  Wall  k  Gutter	y cementi ures abov g all mater	CONC ing materials above te are at least the m rial quantities require  LOCATION	CRETE SUPPLI  meet the contract inimum dosage shred by the contract  Comp  Date:	ER DECLARATION  requirements. nown on the DSM for that, will be submitted to MT any:  Mix Design No.:  Mix Design Number is made number of the mix design and contractions.	Portland-limestone at product. TO prior to concrete place  MTO MIX DESIGN N  e up of the contract number, nd (if applicable) revision nu  SUPPLIER'S MIX DESI	Cement  DEMONSTRATES  SPECIFICATION STATES  SPECIFICATION STATES	 ength of conc 18-0428-30-0 ER X DESIGN	(- ete, subm 11-2).	) nission
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1) Th 2) Th 3) Fo Print Signa	are that: e proportions of e dosages of a rm B for this m  Name:  COM  Bridge S  Paveme  Barrier N  Sidewal  Curb & 6	INTENDED  INTENDED  OF all supplementary Il chemical admixtu- ix design, including  INTENDED  PONENT  Deck  Substructure ent and Base  Wall k  Gutter Expecify):	y cementi ures abov g all mater	CONC ing materials above te are at least the m rial quantities require  LOCATION	Slag Fly A  CRETE SUPPLI  meet the contract inimum dosage sh red by the contract  Comp  Date:	ER DECLARATION  requirements. nown on the DSM for that, will be submitted to MT any:  Mix Design No.:  Mix Design Number is made number of the mix design and contractor's RE  Print Name:	Portland-limestone  at product.  TO prior to concrete place  MTO MIX DESIGN N  —— e up of the contract number, nd (if applicable) revision nu  SUPPLIER'S MIX DESI	Cement  DIMBER  specified strember (e.g. 20  GN NUMBI	 ength of conc 18-0428-30-0 ER X DESIGN	(- ete, subm 11-2).	) nission
1) Th 2) Th 3) Fo Print Signa	are that: e proportions of e dosages of a rm B for this m  Name:  COM  Bridge D  Bridge S  Paveme  Barrier N  Sidewall  Curb & G  Other (s)	INTENDED  INTENDED  OF all supplementary Il chemical admixtu- ix design, including  INTENDED  PONENT  Deck  Substructure ent and Base  Wall k  Gutter Expecify):	y cementi ures abovu g all mater	CONC ing materials above te are at least the m rial quantities require  LOCATION	Slag Fly A  CRETE SUPPLI  meet the contract inimum dosage sh red by the contract  Comp  Date:	ER DECLARATION  requirements. nown on the DSM for that, will be submitted to MT any:  Mix Design No.:  Mix Design Number is made number of the mix design and the mix	Portland-limestone at product. TO prior to concrete place  MTO MIX DESIGN N  e up of the contract number, nd (if applicable) revision nu  SUPPLIER'S MIX DESI  EPRESENTATIVE SUBI	Cement  DIMBER  specified strember (e.g. 20  GN NUMBI  MITTING MI	ength of conc 18-0428-30-0 ER	(- ete, subm 11-2).	) nission
1) Th 2) Th 3) Fo Print Signa	are that: e proportions of e dosages of a rm B for this m  Name:  COM  Bridge D  Bridge S  Paveme  Barrier N  Sidewal  Curb & G  Other (s)  Girders  Culverts  Bridge E	INTENDED  INTENDED  INTENDED  INTENDED  PONENT  Deck  Substructure  ent and Base  Wall  k  Gutter  Epecify):	y cementi ures abovu g all mater	CONC ing materials above te are at least the m rial quantities require  LOCATION	Slag Fly A  CRETE SUPPLI  meet the contract inimum dosage shred by the contract  Comp  Date:  Slipformed	ER DECLARATION  requirements. nown on the DSM for that, will be submitted to MT any:  Mix Design No.:  Mix Design Number is made number of the mix design and the mix	Portland-limestone at product. TO prior to concrete place  MTO MIX DESIGN N  e up of the contract number, nd (if applicable) revision nu  SUPPLIER'S MIX DESI  EPRESENTATIVE SUBI	Cement  DIMBER  specified strember (e.g. 20  GN NUMBI  MITTING MI	ength of conc 18-0428-30-0 ER	(- ete, subm 11-2).	) nission
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1) Th CAST-IN-PLACE CAST-IN-PLACE CAST-IN-PLACE	are that: e proportions of e dosages of a rm B for this m  Name:  COM  Bridge D  Bridge S  Paveme  Barrier N  Sidewal  Curb & G  Other (s)  Other (s)	INTENDED  INTENDED  INTENDED  PONENT  Deck  Substructure  ent and Base  Wall  k  Gutter  specify):	y cementi ures abovu g all mater	CONC  Ing materials above e are at least the mrial quantities require  E  LOCATION  Formed /	Slag Fly A  CRETE SUPPLI  meet the contract inimum dosage sh red by the contract  Comp  Date:  Slipformed  P FLOW (mm)	ER DECLARATION  requirements. frown on the DSM for that it, will be submitted to MT any:  Mix Design No.:  Mix Design Number is made number of the mix design at the mix desig	Portland-limestone at product. FO prior to concrete place  MTO MIX DESIGN N  e up of the contract number, nd (if applicable) revision nu  SUPPLIER'S MIX DESI  EPRESENTATIVE SUBN  FOR MTO USE Cor:	Cement  LUMBER  Specified strember (e.g. 20  GN NUMBI  MITTING MI  DATE (Yr M.	o Day):	(- ete, subm 11-2).	) nission