

QUESTIONNAIRE
FOR
STADIUM SEATING
PLASTIC SEAT & BACK
CAST IRON STANDARDS

Stadium type seating? _____, Floor mounted? _____

ASTM Class 25 gray iron standard? _____

ASTM Class 25 gray iron hinge arm? _____

Integrally cast arm rest? _____, Seats and backs one piece? _____

Pigmented polyethylene? _____, Other material? _____

Material: _____, Seats and backs double wall blow molded? _____

Wall thickness: _____"

Back ht.: _____" from floor, Back bolted to the cast iron standards? _____, Back extends down towards floor? _____

End standard cast iron? _____, Class 25 ASTM? _____, Center standard cast iron? _____, Class 25 ASTM? _____

End standards solid panel cast iron? _____

Seat hinge arms follow contour of seat? _____, Inner hinge concealed? _____, Seats without exposed hardware on sitting surface? _____

Hinge arm material cast iron? _____, other? _____

Material _____

Each seat with 2 independent hinges? _____

Each seat with 2 independent lift mechanisms? _____

Return lifter springs and stops concealed by seat and seat hinge arms? _____

Hinge arm rotates on pivot shaft with iron oil impregnated bearings? _____

Each hinge with down stops? _____, Return lifter springs to return seat to 3/4 lift position? _____, Can it be increased to full retraction? _____

Metal chemically cleaned and dipped in iron phosphate bath? _____, Metal electrostatically spray enameled? _____, Describe if finish is different: _____

Blow molded polyethylene pigmented? _____ with textured surface? _____, How many colors available? _____

Chair stanchions attached to floor by two 1/4" expansion bolts? _____, expansion bolts in drilled holes with a min. depth of 1-1/4"? _____. Describe, if stanchions are attached differently: _____

Armrests integrally cast with standards? _____, Armrests with smooth finished surface? _____ Manufacturer: _____

Seating model #: _____

Contact Person (Manufacturer) Telephone No.: _____

Contact Person (Bidder) Telephone No.: _____

Date: _____