Commonwealth Stadium Seat Replacement - Study

Total seating capacity of Stadium: 59,318

Location		Stadium Seating	Bench Seating
Lower deck Rows 1-45 A & B Upper deck Rows 47-84		20,902	12,390
		<u>25,578</u>	
Luxury Suites		448	
	Total	46,928	12,390







Project Costs and Phasing

Budget pricing for supply & install of seats - \$7,939,400

Riser mounted seats -

 $150/\text{seat} \times 46,480 = 6,972,000$

Seats for suites -

 $$500/\text{seat} \times 448 = 224.000

Bench seat -

 $$60/\text{seat} \times 12,390 = $743,400$

Demolition and removal of existing seats - \$1,500,000

General Contractor overhead- \$800,000

Concrete Repairs - \$150,000

Construction Contingency - \$1,050,000

Escalation - 3% per year - \$315,000

Buildings Design & Construction PM and overhead - \$270,000

Other City Internal Costs - \$25,000

Consultant - \$55,000

Total Project Cost - \$12,104,400

<u>Phasing - (Assuming funding approved for 2011)</u>

(based on providing a clean look to the overall Stadium at the end of each phase)

Rate of seat install – 2500 seats per week (assuming removal by GC)
Rate of bench seat install – 4200 per week (assuming removal by GC)
Delivery of seats (10-14 weeks)

Year 1 – 2011 (All fixed seats in lower bowl)

Total number of seats in lower deck (sections A-M and N-Z) = 20,902

Seats for suites = $\frac{448}{250}$

Total - 21,350

- Replacement rate @ 2500 seats/week = 8.5 weeks

Year 2 – 2012 (majority of seats in upper bowl)

Seats in upper deck (sections B-L and O-Y) = 14,963

- Replacement rate @ 2500 seats/week = 6.0 weeks

Year 3 – 2013 (balance of upper bowl and all bench seats)

Seats in upper deck (sections AA-A, M-FF and MM-N, Z-RR) = 10,615

Bench seats in lower deck = 12,390

- Replacement rate @ 2500 seats/week = 4.25 weeks
- Replacement rate @ 4200 seats/week = 3.0 weeks