



12 December 2025

NOTICE TO TENDERERS NO: 2

Tender No. : 100S/2025/26

Description : Servicing, Repair and Maintenance of Pumps and Associated Works in The City Of Cape Town

Closing Date : 27 January 2026 @ 10h00

Box No. : 223

Dear Sir/Madam

Your attention is drawn to the following attachments in respect to the above tender:

- a. Minutes of the non-compulsory clarification meeting held on the 24 November 2025 including questions and answers.
- b. Replacements pages as detailed below:

1. Tender Number Correction

Relevant pages were amended as per the table below:

Change Ref. No.	Change Description	Current Page No.	Replacement Page
1.	Replaced "100S/2024/25" with "100S/2025/26", which is the correct and valid number for this tender.	Cover Page	
2.	Replaced "100S/2024/25" with "100S/2025/26", which is the correct and valid number for this tender.	3 of 245	3R of 245
3.	Replaced "100S/2024/25" with "100S/2025/26", which is the correct and valid number for this tender.	24 of 245	24R of 245
4.	Replaced "100S/2024/25" with "100S/2025/26", which is the correct and valid number for this tender.	25 of 245	25R of 245
5.	Replaced "100S/2024/25" with "100S/2025/26", which is the correct and valid number for this tender.	26 of 245	26R of 245
6.	Replaced "100S/2024/25" with "100S/2025/26", which is the correct and valid number for this tender.	27 of 245	27R of 245
7.	Replaced "100S/2024/25" with "100S/2025/26", which is the correct and valid number for this tender.	28 of 245	28R of 245
8.	Replaced "100S/2024/25" with "100S/2025/26", which is the correct and valid number for this tender.	29 of 245	29R of 245
9.	Replaced "100S/2024/25" with "100S/2025/26", which is the correct and valid number for this tender.	30 of 245	30R of 245
10.	Replaced "100S/2024/25" with "100S/2025/26", which is the correct and valid number for this tender.	233 of 245	233R of 245

Please note that, where "100S/2024/25" appears throughout the tender document, shall be considered invalid and as such, repealed.



2. Immediate Price Adjustment Application

There was a request to allow the application of price adjustments to the submitted rates immediately after award, from the potential service providers. This was due to complaints that keeping the rates firm and fixed for 24 months was going to be difficult and unfair to the service providers.

However, the City of Cape Town cannot grant this early application of the CPA, in line with the SCM policies. The following tender condition is referenced:

Schedule F.1: Contract Price Adjustment

"a) The Accepted Contract rates **shall be deemed to have included amounts to cover the contingency of all other rises and falls in costs** not covered by the provisions of this or other Clauses."

Therefore, all service providers are strongly encouraged to consider these delays when submitting their rates for each line items and price the items such that they accommodate these delays.

3. Removal of Specialized Line Items

After consulting OEMs and/or suppliers for rates, the bidders have informed the City of Cape Town that they are unable to source rates for certain line items, as these are deemed to be specialized items (i.e. not standard items/off-the-shelf items), and can only be priced-on-request with detailed specification.

Therefore, your attention is specifically drawn to the following changes in the tender document. The following line items are **to be withdrawn and will not be awarded**:

Item No	Payment Refers	Description
SUPPLY OF ELECTRICAL CABLES		
Low Voltage Steel Wire Armour (SWA) Cables (3-Core and 4-Core)		
145.	B7	400 mm ² x 3 Core
146.	B7	500 mm ² x 3 Core
163.	B7	400 mm ² x 4 Core
164.	B7	500 mm ² x 4 Core
MECHANICAL SEALS – COMPONENT SEALS (Internal Balanced Mechanical Seals)		
Tungsten Carbide to Tungsten Carbide – Seal Face Compatibility		
172.	B8	Shaft diameter greater than 100 mm up to 120 mm .
173.	B8	Shaft diameter greater than 120 mm up to 140 mm .
174.	B8	Shaft diameter greater than 140 mm up to 160 mm .
175.	B8	Shaft diameter greater than 160 mm up to 180 mm .
176.	B8	Shaft diameter greater than 180 mm up to 200 mm .
177.	B8	Shaft diameter greater than 200 mm up to 225 mm .
178.	B8	Shaft diameter greater than 225 mm up to 250 mm .
179.	B8	Shaft diameter greater than 250 mm up to 280 mm .
180.	B8	Shaft diameter greater than 280 mm up to 315 mm .
181.	B8	Shaft diameter greater than 315 mm up to 355 mm .
182.	B8	Shaft diameter greater than 355 mm up to 380 mm .
183.	B8	Shaft diameter greater than 380 mm up to 400 mm .
Tungsten Carbide to Silicon Carbide – Seal Face Compatibility		
191.	B8	Shaft diameter greater than 100 mm up to 120 mm .
192.	B8	Shaft diameter greater than 120 mm up to 140 mm .
193.	B8	Shaft diameter greater than 140 mm up to 160 mm .



Item No	Payment Refers	Description
194.	B8	Shaft diameter greater than 160 mm up to 180 mm .
195.	B8	Shaft diameter greater than 180 mm up to 200 mm .
196.	B8	Shaft diameter greater than 200 mm up to 225 mm .
197.	B8	Shaft diameter greater than 225 mm up to 250 mm .
198.	B8	Shaft diameter greater than 250 mm up to 280 mm .
199.	B8	Shaft diameter greater than 280 mm up to 315 mm .
200.	B8	Shaft diameter greater than 315 mm up to 355 mm .
201.	B8	Shaft diameter greater than 355 mm up to 380 mm .
202.	B8	Shaft diameter greater than 380 mm up to 400 mm .
Tungsten Carbide to Carbon Graphite – Seal Face Compatibility		
210.	B8	Shaft diameter greater than 100 mm up to 120 mm .
211.	B8	Shaft diameter greater than 120 mm up to 140 mm .
212.	B8	Shaft diameter greater than 140 mm up to 160 mm .
213.	B8	Shaft diameter greater than 160 mm up to 180 mm .
214.	B8	Shaft diameter greater than 180 mm up to 200 mm .
215.	B8	Shaft diameter greater than 200 mm up to 225 mm .
216.	B8	Shaft diameter greater than 225 mm up to 250 mm .
217.	B8	Shaft diameter greater than 250 mm up to 280 mm .
218.	B8	Shaft diameter greater than 280 mm up to 315 mm .
219.	B8	Shaft diameter greater than 315 mm up to 355 mm .
220.	B8	Shaft diameter greater than 355 mm up to 380 mm .
221.	B8	Shaft diameter greater than 380 mm up to 400 mm .
Silicon Carbide to Silicon Carbide – Seal Face Compatibility		
229.	B8	Shaft diameter greater than 100 mm up to 120 mm .
230.	B8	Shaft diameter greater than 120 mm up to 140 mm .
231.	B8	Shaft diameter greater than 140 mm up to 160 mm .
232.	B8	Shaft diameter greater than 160 mm up to 180 mm .
233.	B8	Shaft diameter greater than 180 mm up to 200 mm .
234.	B8	Shaft diameter greater than 200 mm up to 225 mm .
235.	B8	Shaft diameter greater than 225 mm up to 250 mm .
236.	B8	Shaft diameter greater than 250 mm up to 280 mm .
237.	B8	Shaft diameter greater than 280 mm up to 315 mm .
238.	B8	Shaft diameter greater than 315 mm up to 355 mm .
239.	B8	Shaft diameter greater than 355 mm up to 380 mm .
240.	B8	Shaft diameter greater than 380 mm up to 400 mm .
Silicon Carbide to Carbon Graphite – Seal Face Compatibility		
247.	B8	Shaft diameter greater than 80 mm up to 100 mm .
248.	B8	Shaft diameter greater than 100 mm up to 120 mm .
249.	B8	Shaft diameter greater than 120 mm up to 140 mm .
250.	B8	Shaft diameter greater than 140 mm up to 160 mm .
251.	B8	Shaft diameter greater than 160 mm up to 180 mm .
252.	B8	Shaft diameter greater than 180 mm up to 200 mm .
253.	B8	Shaft diameter greater than 200 mm up to 225 mm .



Item No	Payment Refers	Description
254.	B8	Shaft diameter greater than 225 mm up to 250 mm .
255.	B8	Shaft diameter greater than 250 mm up to 280 mm .
256.	B8	Shaft diameter greater than 280 mm up to 315 mm .
257.	B8	Shaft diameter greater than 315 mm up to 355 mm .
258.	B8	Shaft diameter greater than 355 mm up to 380 mm .
259.	B8	Shaft diameter greater than 380 mm up to 400 mm .
Carbon Graphite to Carbon Graphite – Seal Face Compatibility		
266.	B8	Shaft diameter greater than 80 mm up to 100 mm .
267.	B8	Shaft diameter greater than 100 mm up to 120 mm .
268.	B8	Shaft diameter greater than 120 mm up to 140 mm .
269.	B8	Shaft diameter greater than 140 mm up to 160 mm .
270.	B8	Shaft diameter greater than 160 mm up to 180 mm .
271.	B8	Shaft diameter greater than 180 mm up to 200 mm .
272.	B8	Shaft diameter greater than 200 mm up to 225 mm .
273.	B8	Shaft diameter greater than 225 mm up to 250 mm .
274.	B8	Shaft diameter greater than 250 mm up to 280 mm .
275.	B8	Shaft diameter greater than 280 mm up to 315 mm .
276.	B8	Shaft diameter greater than 315 mm up to 355 mm .
277.	B8	Shaft diameter greater than 355 mm up to 380 mm .
278.	B8	Shaft diameter greater than 380 mm up to 400 mm .
MECHANICAL SEALS – COMPONENT SEALS (Single Spring Mechanical Seals) Tungsten Carbide to Tungsten Carbide – Seal Face Compatibility		
286.	B9	Shaft diameter greater than 100 mm up to 120 mm .
287.	B9	Shaft diameter greater than 120 mm up to 140 mm .
288.	B9	Shaft diameter greater than 140 mm up to 160 mm .
289.	B9	Shaft diameter greater than 160 mm up to 180 mm .
290.	B9	Shaft diameter greater than 180 mm up to 200 mm .
291.	B9	Shaft diameter greater than 200 mm up to 225 mm .
292.	B9	Shaft diameter greater than 225 mm up to 250 mm .
293.	B9	Shaft diameter greater than 250 mm up to 280 mm .
294.	B9	Shaft diameter greater than 280 mm up to 315 mm .
295.	B9	Shaft diameter greater than 315 mm up to 355 mm .
296.	B9	Shaft diameter greater than 355 mm up to 380 mm .
297.	B9	Shaft diameter greater than 380 mm up to 400 mm .
Tungsten Carbide to Silicon Carbide – Seal Face Compatibility		
305.	B9	Shaft diameter greater than 100 mm up to 120 mm .
306.	B9	Shaft diameter greater than 120 mm up to 140 mm .
307.	B9	Shaft diameter greater than 140 mm up to 160 mm .
308.	B9	Shaft diameter greater than 160 mm up to 180 mm .
309.	B9	Shaft diameter greater than 180 mm up to 200 mm .
310.	B9	Shaft diameter greater than 200 mm up to 225 mm .
311.	B9	Shaft diameter greater than 225 mm up to 250 mm .
312.	B9	Shaft diameter greater than 250 mm up to 280 mm .



Item No	Payment Refers	Description
313.	B9	Shaft diameter greater than 280 mm up to 315 mm .
314.	B9	Shaft diameter greater than 315 mm up to 355 mm .
315.	B9	Shaft diameter greater than 355 mm up to 380 mm .
316.	B9	Shaft diameter greater than 380 mm up to 400 mm .
Tungsten Carbide to Carbon Graphite – Seal Face Compatibility		
324.	B9	Shaft diameter greater than 100 mm up to 120 mm .
325.	B9	Shaft diameter greater than 120 mm up to 140 mm .
326.	B9	Shaft diameter greater than 140 mm up to 160 mm .
327.	B9	Shaft diameter greater than 160 mm up to 180 mm .
328.	B9	Shaft diameter greater than 180 mm up to 200 mm .
329.	B9	Shaft diameter greater than 200 mm up to 225 mm .
330.	B9	Shaft diameter greater than 225 mm up to 250 mm .
331.	B9	Shaft diameter greater than 250 mm up to 280 mm .
332.	B9	Shaft diameter greater than 280 mm up to 315 mm .
333.	B9	Shaft diameter greater than 315 mm up to 355 mm .
334.	B9	Shaft diameter greater than 355 mm up to 380 mm .
335.	B9	Shaft diameter greater than 380 mm up to 400 mm .
Silicon Carbide to Silicon Carbide – Seal Face Compatibility		
343.	B9	Shaft diameter greater than 100 mm up to 120 mm .
344.	B9	Shaft diameter greater than 120 mm up to 140 mm .
345.	B9	Shaft diameter greater than 140 mm up to 160 mm .
346.	B9	Shaft diameter greater than 160 mm up to 180 mm .
347.	B9	Shaft diameter greater than 180 mm up to 200 mm .
348.	B9	Shaft diameter greater than 200 mm up to 225 mm .
349.	B9	Shaft diameter greater than 225 mm up to 250 mm .
350.	B9	Shaft diameter greater than 250 mm up to 280 mm .
351.	B9	Shaft diameter greater than 280 mm up to 315 mm .
352.	B9	Shaft diameter greater than 315 mm up to 355 mm .
353.	B9	Shaft diameter greater than 355 mm up to 380 mm .
354.	B9	Shaft diameter greater than 380 mm up to 400 mm .
Silicon Carbide to Carbon Graphite – Seal Face Compatibility		
362.	B9	Shaft diameter greater than 100 mm up to 120 mm .
363.	B9	Shaft diameter greater than 120 mm up to 140 mm .
364.	B9	Shaft diameter greater than 140 mm up to 160 mm .
365.	B9	Shaft diameter greater than 160 mm up to 180 mm .
366.	B9	Shaft diameter greater than 180 mm up to 200 mm .
367.	B9	Shaft diameter greater than 200 mm up to 225 mm .
368.	B9	Shaft diameter greater than 225 mm up to 250 mm .
369.	B9	Shaft diameter greater than 250 mm up to 280 mm .
370.	B9	Shaft diameter greater than 280 mm up to 315 mm .
371.	B9	Shaft diameter greater than 315 mm up to 355 mm .
372.	B9	Shaft diameter greater than 355 mm up to 380 mm .
373.	B9	Shaft diameter greater than 380 mm up to 400 mm .



Item No	Payment Refers	Description
Carbon Graphite to Carbon Graphite – Seal Face Compatibility		
381.	B9	Shaft diameter greater than 100 mm up to 120 mm .
382.	B9	Shaft diameter greater than 120 mm up to 140 mm .
383.	B9	Shaft diameter greater than 140 mm up to 160 mm .
384.	B9	Shaft diameter greater than 160 mm up to 180 mm .
385.	B9	Shaft diameter greater than 180 mm up to 200 mm .
386.	B9	Shaft diameter greater than 200 mm up to 225 mm .
387.	B9	Shaft diameter greater than 225 mm up to 250 mm .
388.	B9	Shaft diameter greater than 250 mm up to 280 mm .
389.	B9	Shaft diameter greater than 280 mm up to 315 mm .
390.	B9	Shaft diameter greater than 315 mm up to 355 mm .
391.	B9	Shaft diameter greater than 355 mm up to 380 mm .
392.	B9	Shaft diameter greater than 380 mm up to 400 mm .
MECHANICAL SEALS – SINGLE CARTRIDGE SEALS (Unbalanced Design)		
Tungsten Carbide to Tungsten Carbide – Seal Face Compatibility		
393.	B10	Shaft diameter greater than 0 mm up to 20 mm .
401.	B10	Shaft diameter greater than 120 mm up to 140 mm .
402.	B10	Shaft diameter greater than 140 mm up to 160 mm .
403.	B10	Shaft diameter greater than 160 mm up to 180 mm .
404.	B10	Shaft diameter greater than 180 mm up to 200 mm .
405.	B10	Shaft diameter greater than 200 mm up to 225 mm .
406.	B10	Shaft diameter greater than 225 mm up to 250 mm .
407.	B10	Shaft diameter greater than 250 mm up to 280 mm .
408.	B10	Shaft diameter greater than 280 mm up to 315 mm .
409.	B10	Shaft diameter greater than 315 mm up to 355 mm .
410.	B10	Shaft diameter greater than 355 mm up to 380 mm .
411.	B10	Shaft diameter greater than 380 mm up to 400 mm .
Tungsten Carbide to Silicon Carbide – Seal Face Compatibility		
412.	B10	Shaft diameter greater than 0 mm up to 20 mm .
420.	B10	Shaft diameter greater than 120 mm up to 140 mm .
421.	B10	Shaft diameter greater than 140 mm up to 160 mm .
422.	B10	Shaft diameter greater than 160 mm up to 180 mm .
423.	B10	Shaft diameter greater than 180 mm up to 200 mm .
424.	B10	Shaft diameter greater than 200 mm up to 225 mm .
425.	B10	Shaft diameter greater than 225 mm up to 250 mm .
426.	B10	Shaft diameter greater than 250 mm up to 280 mm .
427.	B10	Shaft diameter greater than 280 mm up to 315 mm .
428.	B10	Shaft diameter greater than 315 mm up to 355 mm .
429.	B10	Shaft diameter greater than 355 mm up to 380 mm .
430.	B10	Shaft diameter greater than 380 mm up to 400 mm .
Tungsten Carbide to Carbon Graphite – Seal Face Compatibility		
431.	B10	Shaft diameter greater than 0 mm up to 20 mm .
439.	B10	Shaft diameter greater than 120 mm up to 140 mm .



Item No	Payment Refers	Description
440.	B10	Shaft diameter greater than 140 mm up to 160 mm .
441.	B10	Shaft diameter greater than 160 mm up to 180 mm .
442.	B10	Shaft diameter greater than 180 mm up to 200 mm .
443.	B10	Shaft diameter greater than 200 mm up to 225 mm .
444.	B10	Shaft diameter greater than 225 mm up to 250 mm .
445.	B10	Shaft diameter greater than 250 mm up to 280 mm .
446.	B10	Shaft diameter greater than 280 mm up to 315 mm .
447.	B10	Shaft diameter greater than 315 mm up to 355 mm .
448.	B10	Shaft diameter greater than 355 mm up to 380 mm .
449.	B10	Shaft diameter greater than 380 mm up to 400 mm .
Silicon Carbide to Silicon Carbide – Seal Face Compatibility		
450.	B10	Shaft diameter greater than 0 mm up to 20 mm .
458.	B10	Shaft diameter greater than 120 mm up to 140 mm .
459.	B10	Shaft diameter greater than 140 mm up to 160 mm .
460.	B10	Shaft diameter greater than 160 mm up to 180 mm .
461.	B10	Shaft diameter greater than 180 mm up to 200 mm .
462.	B10	Shaft diameter greater than 200 mm up to 225 mm .
463.	B10	Shaft diameter greater than 225 mm up to 250 mm .
464.	B10	Shaft diameter greater than 250 mm up to 280 mm .
465.	B10	Shaft diameter greater than 280 mm up to 315 mm .
466.	B10	Shaft diameter greater than 315 mm up to 355 mm .
467.	B10	Shaft diameter greater than 355 mm up to 380 mm .
468.	B10	Shaft diameter greater than 380 mm up to 400 mm .
Silicon Carbide to Carbon Graphite – Seal Face Compatibility		
469.	B10	Shaft diameter greater than 0 mm up to 20 mm .
477.	B10	Shaft diameter greater than 120 mm up to 140 mm .
478.	B10	Shaft diameter greater than 140 mm up to 160 mm .
479.	B10	Shaft diameter greater than 160 mm up to 180 mm .
480.	B10	Shaft diameter greater than 180 mm up to 200 mm .
481.	B10	Shaft diameter greater than 200 mm up to 225 mm .
482.	B10	Shaft diameter greater than 225 mm up to 250 mm .
483.	B10	Shaft diameter greater than 250 mm up to 280 mm .
484.	B10	Shaft diameter greater than 280 mm up to 315 mm .
485.	B10	Shaft diameter greater than 315 mm up to 355 mm .
486.	B10	Shaft diameter greater than 355 mm up to 380 mm .
487.	B10	Shaft diameter greater than 380 mm up to 400 mm .
Carbon Graphite to Carbon Graphite – Seal Face Compatibility		
488.	B10	Shaft diameter greater than 0 mm up to 20 mm .
489.	B10	Shaft diameter greater than 20 mm up to 30 mm .
490.	B10	Shaft diameter greater than 30 mm up to 40 mm .
491.	B10	Shaft diameter greater than 40 mm up to 50 mm .
492.	B10	Shaft diameter greater than 50 mm up to 65 mm .
493.	B10	Shaft diameter greater than 65 mm up to 80 mm .



Item No	Payment Refers	Description
494.	B10	Shaft diameter greater than 80 mm up to 100 mm .
495.	B10	Shaft diameter greater than 100 mm up to 120 mm .
496.	B10	Shaft diameter greater than 120 mm up to 140 mm .
497.	B10	Shaft diameter greater than 140 mm up to 160 mm .
498.	B10	Shaft diameter greater than 160 mm up to 180 mm .
499.	B10	Shaft diameter greater than 180 mm up to 200 mm .
500.	B10	Shaft diameter greater than 200 mm up to 225 mm .
501.	B10	Shaft diameter greater than 225 mm up to 250 mm .
502.	B10	Shaft diameter greater than 250 mm up to 280 mm .
503.	B10	Shaft diameter greater than 280 mm up to 315 mm .
504.	B10	Shaft diameter greater than 315 mm up to 355 mm .
505.	B10	Shaft diameter greater than 355 mm up to 380 mm .
506.	B10	Shaft diameter greater than 380 mm up to 400 mm .
MECHANICAL SEALS – SINGLE CARTRIDGE SEALS (Balanced Design) Tungsten Carbide to Tungsten Carbide – Seal Face Compatibility		
507.	B11	Shaft diameter greater than 0 mm up to 20 mm .
515.	B11	Shaft diameter greater than 120 mm up to 140 mm .
516.	B11	Shaft diameter greater than 140 mm up to 160 mm .
517.	B11	Shaft diameter greater than 160 mm up to 180 mm .
518.	B11	Shaft diameter greater than 180 mm up to 200 mm .
519.	B11	Shaft diameter greater than 200 mm up to 225 mm .
520.	B11	Shaft diameter greater than 225 mm up to 250 mm .
521.	B11	Shaft diameter greater than 250 mm up to 280 mm .
522.	B11	Shaft diameter greater than 280 mm up to 315 mm .
523.	B11	Shaft diameter greater than 315 mm up to 355 mm .
524.	B11	Shaft diameter greater than 355 mm up to 380 mm .
525.	B11	Shaft diameter greater than 380 mm up to 400 mm .
Tungsten Carbide to Silicon Carbide – Seal Face Compatibility		
526.	B11	Shaft diameter greater than 0 mm up to 20 mm .
534.	B11	Shaft diameter greater than 120 mm up to 140 mm .
535.	B11	Shaft diameter greater than 140 mm up to 160 mm .
536.	B11	Shaft diameter greater than 160 mm up to 180 mm .
537.	B11	Shaft diameter greater than 180 mm up to 200 mm .
538.	B11	Shaft diameter greater than 200 mm up to 225 mm .
539.	B11	Shaft diameter greater than 225 mm up to 250 mm .
540.	B11	Shaft diameter greater than 250 mm up to 280 mm .
541.	B11	Shaft diameter greater than 280 mm up to 315 mm .
542.	B11	Shaft diameter greater than 315 mm up to 355 mm .
543.	B11	Shaft diameter greater than 355 mm up to 380 mm .
544.	B11	Shaft diameter greater than 380 mm up to 400 mm .
Tungsten Carbide to Carbon Graphite – Seal Face Compatibility		
545.	B11	Shaft diameter greater than 0 mm up to 20 mm .
553.	B11	Shaft diameter greater than 120 mm up to 140 mm .



Item No	Payment Refers	Description
554.	B11	Shaft diameter greater than 140 mm up to 160 mm .
555.	B11	Shaft diameter greater than 160 mm up to 180 mm .
556.	B11	Shaft diameter greater than 180 mm up to 200 mm .
557.	B11	Shaft diameter greater than 200 mm up to 225 mm .
558.	B11	Shaft diameter greater than 225 mm up to 250 mm .
559.	B11	Shaft diameter greater than 250 mm up to 280 mm .
560.	B11	Shaft diameter greater than 280 mm up to 315 mm .
561.	B11	Shaft diameter greater than 315 mm up to 355 mm .
562.	B11	Shaft diameter greater than 355 mm up to 380 mm .
563.	B11	Shaft diameter greater than 380 mm up to 400 mm .
Silicon Carbide to Silicon Carbide – Seal Face Compatibility		
564.	B11	Shaft diameter greater than 0 mm up to 20 mm .
572.	B11	Shaft diameter greater than 120 mm up to 140 mm .
573.	B11	Shaft diameter greater than 140 mm up to 160 mm .
574.	B11	Shaft diameter greater than 160 mm up to 180 mm .
575.	B11	Shaft diameter greater than 180 mm up to 200 mm .
576.	B11	Shaft diameter greater than 200 mm up to 225 mm .
577.	B11	Shaft diameter greater than 225 mm up to 250 mm .
578.	B11	Shaft diameter greater than 250 mm up to 280 mm .
579.	B11	Shaft diameter greater than 280 mm up to 315 mm .
580.	B11	Shaft diameter greater than 315 mm up to 355 mm .
581.	B11	Shaft diameter greater than 355 mm up to 380 mm .
582.	B11	Shaft diameter greater than 380 mm up to 400 mm .
Silicon Carbide to Carbon Graphite – Seal Face Compatibility		
583.	B11	Shaft diameter greater than 0 mm up to 20 mm .
591.	B11	Shaft diameter greater than 120 mm up to 140 mm .
592.	B11	Shaft diameter greater than 140 mm up to 160 mm .
593.	B11	Shaft diameter greater than 160 mm up to 180 mm .
594.	B11	Shaft diameter greater than 180 mm up to 200 mm .
595.	B11	Shaft diameter greater than 200 mm up to 225 mm .
596.	B11	Shaft diameter greater than 225 mm up to 250 mm .
597.	B11	Shaft diameter greater than 250 mm up to 280 mm .
598.	B11	Shaft diameter greater than 280 mm up to 315 mm .
599.	B11	Shaft diameter greater than 315 mm up to 355 mm .
600.	B11	Shaft diameter greater than 355 mm up to 380 mm .
601.	B11	Shaft diameter greater than 380 mm up to 400 mm .
Carbon Graphite to Carbon Graphite – Seal Face Compatibility		
602.	B11	Shaft diameter greater than 0 mm up to 20 mm .
603.	B11	Shaft diameter greater than 20 mm up to 30 mm .
604.	B11	Shaft diameter greater than 30 mm up to 40 mm .
605.	B11	Shaft diameter greater than 40 mm up to 50 mm .
606.	B11	Shaft diameter greater than 50 mm up to 65 mm .
607.	B11	Shaft diameter greater than 65 mm up to 80 mm .



Item No	Payment Refers	Description
608.	B11	Shaft diameter greater than 80 mm up to 100 mm .
609.	B11	Shaft diameter greater than 100 mm up to 120 mm .
610.	B11	Shaft diameter greater than 120 mm up to 140 mm .
611.	B11	Shaft diameter greater than 140 mm up to 160 mm .
612.	B11	Shaft diameter greater than 160 mm up to 180 mm .
613.	B11	Shaft diameter greater than 180 mm up to 200 mm .
614.	B11	Shaft diameter greater than 200 mm up to 225 mm .
615.	B11	Shaft diameter greater than 225 mm up to 250 mm .
616.	B11	Shaft diameter greater than 250 mm up to 280 mm .
617.	B11	Shaft diameter greater than 280 mm up to 315 mm .
618.	B11	Shaft diameter greater than 315 mm up to 355 mm .
619.	B11	Shaft diameter greater than 355 mm up to 380 mm .
620.	B11	Shaft diameter greater than 380 mm up to 400 mm .
MECHANICAL SEALS – DOUBLE CARTRIDGE SEALS (Unbalanced Design)		
Tungsten Carbide to Tungsten Carbide – Seal Face Compatibility		
621.	B12	Shaft diameter greater than 0 mm up to 20 mm .
629.	B12	Shaft diameter greater than 120 mm up to 140 mm .
630.	B12	Shaft diameter greater than 140 mm up to 160 mm .
631.	B12	Shaft diameter greater than 160 mm up to 180 mm .
632.	B12	Shaft diameter greater than 180 mm up to 200 mm .
633.	B12	Shaft diameter greater than 200 mm up to 225 mm .
634.	B12	Shaft diameter greater than 225 mm up to 250 mm .
635.	B12	Shaft diameter greater than 250 mm up to 280 mm .
636.	B12	Shaft diameter greater than 280 mm up to 315 mm .
637.	B12	Shaft diameter greater than 315 mm up to 355 mm .
638.	B12	Shaft diameter greater than 355 mm up to 380 mm .
639.	B12	Shaft diameter greater than 380 mm up to 400 mm .
Tungsten Carbide to Silicon Carbide – Seal Face Compatibility		
640.	B12	Shaft diameter greater than 0 mm up to 20 mm .
648.	B12	Shaft diameter greater than 120 mm up to 140 mm .
649.	B12	Shaft diameter greater than 140 mm up to 160 mm .
650.	B12	Shaft diameter greater than 160 mm up to 180 mm .
651.	B12	Shaft diameter greater than 180 mm up to 200 mm .
652.	B12	Shaft diameter greater than 200 mm up to 225 mm .
653.	B12	Shaft diameter greater than 225 mm up to 250 mm .
654.	B12	Shaft diameter greater than 250 mm up to 280 mm .
655.	B12	Shaft diameter greater than 280 mm up to 315 mm .
656.	B12	Shaft diameter greater than 315 mm up to 355 mm .
657.	B12	Shaft diameter greater than 355 mm up to 380 mm .
658.	B12	Shaft diameter greater than 380 mm up to 400 mm .
Tungsten Carbide to Carbon Graphite – Seal Face Compatibility		
659.	B12	Shaft diameter greater than 0 mm up to 20 mm .
667.	B12	Shaft diameter greater than 120 mm up to 140 mm .



Item No	Payment Refers	Description
668.	B12	Shaft diameter greater than 140 mm up to 160 mm .
669.	B12	Shaft diameter greater than 160 mm up to 180 mm .
670.	B12	Shaft diameter greater than 180 mm up to 200 mm .
671.	B12	Shaft diameter greater than 200 mm up to 225 mm .
672.	B12	Shaft diameter greater than 225 mm up to 250 mm .
673.	B12	Shaft diameter greater than 250 mm up to 280 mm .
674.	B12	Shaft diameter greater than 280 mm up to 315 mm .
675.	B12	Shaft diameter greater than 315 mm up to 355 mm .
676.	B12	Shaft diameter greater than 355 mm up to 380 mm .
677.	B12	Shaft diameter greater than 380 mm up to 400 mm .
Silicon Carbide to Silicon Carbide – Seal Face Compatibility		
678.	B12	Shaft diameter greater than 0 mm up to 20 mm .
686.	B12	Shaft diameter greater than 120 mm up to 140 mm .
687.	B12	Shaft diameter greater than 140 mm up to 160 mm .
688.	B12	Shaft diameter greater than 160 mm up to 180 mm .
689.	B12	Shaft diameter greater than 180 mm up to 200 mm .
690.	B12	Shaft diameter greater than 200 mm up to 225 mm .
691.	B12	Shaft diameter greater than 225 mm up to 250 mm .
692.	B12	Shaft diameter greater than 250 mm up to 280 mm .
693.	B12	Shaft diameter greater than 280 mm up to 315 mm .
694.	B12	Shaft diameter greater than 315 mm up to 355 mm .
695.	B12	Shaft diameter greater than 355 mm up to 380 mm .
696.	B12	Shaft diameter greater than 380 mm up to 400 mm .
Silicon Carbide to Carbon Graphite – Seal Face Compatibility		
697.	B12	Shaft diameter greater than 0 mm up to 20 mm .
705.	B12	Shaft diameter greater than 120 mm up to 140 mm .
706.	B12	Shaft diameter greater than 140 mm up to 160 mm .
707.	B12	Shaft diameter greater than 160 mm up to 180 mm .
708.	B12	Shaft diameter greater than 180 mm up to 200 mm .
709.	B12	Shaft diameter greater than 200 mm up to 225 mm .
710.	B12	Shaft diameter greater than 225 mm up to 250 mm .
711.	B12	Shaft diameter greater than 250 mm up to 280 mm .
712.	B12	Shaft diameter greater than 280 mm up to 315 mm .
713.	B12	Shaft diameter greater than 315 mm up to 355 mm .
714.	B12	Shaft diameter greater than 355 mm up to 380 mm .
715.	B12	Shaft diameter greater than 380 mm up to 400 mm .
Carbon Graphite to Carbon Graphite – Seal Face Compatibility		
716.	B12	Shaft diameter greater than 0 mm up to 20 mm .
717.	B12	Shaft diameter greater than 20 mm up to 30 mm .
718.	B12	Shaft diameter greater than 30 mm up to 40 mm .
719.	B12	Shaft diameter greater than 40 mm up to 50 mm .
720.	B12	Shaft diameter greater than 50 mm up to 65 mm .
721.	B12	Shaft diameter greater than 65 mm up to 80 mm .



Item No	Payment Refers	Description
722.	B12	Shaft diameter greater than 80 mm up to 100 mm .
723.	B12	Shaft diameter greater than 100 mm up to 120 mm .
724.	B12	Shaft diameter greater than 120 mm up to 140 mm .
725.	B12	Shaft diameter greater than 140 mm up to 160 mm .
726.	B12	Shaft diameter greater than 160 mm up to 180 mm .
727.	B12	Shaft diameter greater than 180 mm up to 200 mm .
728.	B12	Shaft diameter greater than 200 mm up to 225 mm .
729.	B12	Shaft diameter greater than 225 mm up to 250 mm .
730.	B12	Shaft diameter greater than 250 mm up to 280 mm .
731.	B12	Shaft diameter greater than 280 mm up to 315 mm .
732.	B12	Shaft diameter greater than 315 mm up to 355 mm .
733.	B12	Shaft diameter greater than 355 mm up to 380 mm .
734.	B12	Shaft diameter greater than 380 mm up to 400 mm .
MECHANICAL SEALS – DOUBLE CARTRIDGE SEALS (Balanced Design) Tungsten Carbide to Tungsten Carbide – Seal Face Compatibility		
735.	B13	Shaft diameter greater than 0 mm up to 20 mm .
743.	B13	Shaft diameter greater than 120 mm up to 140 mm .
744.	B13	Shaft diameter greater than 140 mm up to 160 mm .
745.	B13	Shaft diameter greater than 160 mm up to 180 mm .
746.	B13	Shaft diameter greater than 180 mm up to 200 mm .
747.	B13	Shaft diameter greater than 200 mm up to 225 mm .
748.	B13	Shaft diameter greater than 225 mm up to 250 mm .
749.	B13	Shaft diameter greater than 250 mm up to 280 mm .
750.	B13	Shaft diameter greater than 280 mm up to 315 mm .
751.	B13	Shaft diameter greater than 315 mm up to 355 mm .
752.	B13	Shaft diameter greater than 355 mm up to 380 mm .
753.	B13	Shaft diameter greater than 380 mm up to 400 mm .
Tungsten Carbide to Silicon Carbide – Seal Face Compatibility		
754.	B13	Shaft diameter greater than 0 mm up to 20 mm .
762.	B13	Shaft diameter greater than 120 mm up to 140 mm .
763.	B13	Shaft diameter greater than 140 mm up to 160 mm .
764.	B13	Shaft diameter greater than 160 mm up to 180 mm .
765.	B13	Shaft diameter greater than 180 mm up to 200 mm .
766.	B13	Shaft diameter greater than 200 mm up to 225 mm .
767.	B13	Shaft diameter greater than 225 mm up to 250 mm .
768.	B13	Shaft diameter greater than 250 mm up to 280 mm .
769.	B13	Shaft diameter greater than 280 mm up to 315 mm .
770.	B13	Shaft diameter greater than 315 mm up to 355 mm .
771.	B13	Shaft diameter greater than 355 mm up to 380 mm .
772.	B13	Shaft diameter greater than 380 mm up to 400 mm .
Tungsten Carbide to Carbon Graphite – Seal Face Compatibility		
773.	B13	Shaft diameter greater than 0 mm up to 20 mm .
781.	B13	Shaft diameter greater than 120 mm up to 140 mm .



Item No	Payment Refers	Description
782.	B13	Shaft diameter greater than 140 mm up to 160 mm .
783.	B13	Shaft diameter greater than 160 mm up to 180 mm .
784.	B13	Shaft diameter greater than 180 mm up to 200 mm .
785.	B13	Shaft diameter greater than 200 mm up to 225 mm .
786.	B13	Shaft diameter greater than 225 mm up to 250 mm .
787.	B13	Shaft diameter greater than 250 mm up to 280 mm .
788.	B13	Shaft diameter greater than 280 mm up to 315 mm .
789.	B13	Shaft diameter greater than 315 mm up to 355 mm .
790.	B13	Shaft diameter greater than 355 mm up to 380 mm .
791.	B13	Shaft diameter greater than 380 mm up to 400 mm .
Silicon Carbide to Silicon Carbide – Seal Face Compatibility		
792.	B13	Shaft diameter greater than 0 mm up to 20 mm .
800.	B13	Shaft diameter greater than 120 mm up to 140 mm .
801.	B13	Shaft diameter greater than 140 mm up to 160 mm .
802.	B13	Shaft diameter greater than 160 mm up to 180 mm .
803.	B13	Shaft diameter greater than 180 mm up to 200 mm .
804.	B13	Shaft diameter greater than 200 mm up to 225 mm .
805.	B13	Shaft diameter greater than 225 mm up to 250 mm .
806.	B13	Shaft diameter greater than 250 mm up to 280 mm .
807.	B13	Shaft diameter greater than 280 mm up to 315 mm .
808.	B13	Shaft diameter greater than 315 mm up to 355 mm .
809.	B13	Shaft diameter greater than 355 mm up to 380 mm .
810.	B13	Shaft diameter greater than 380 mm up to 400 mm .
Silicon Carbide to Carbon Graphite – Seal Face Compatibility		
811.	B13	Shaft diameter greater than 0 mm up to 20 mm .
819.	B13	Shaft diameter greater than 120 mm up to 140 mm .
820.	B13	Shaft diameter greater than 140 mm up to 160 mm .
821.	B13	Shaft diameter greater than 160 mm up to 180 mm .
822.	B13	Shaft diameter greater than 180 mm up to 200 mm .
823.	B13	Shaft diameter greater than 200 mm up to 225 mm .
824.	B13	Shaft diameter greater than 225 mm up to 250 mm .
825.	B13	Shaft diameter greater than 250 mm up to 280 mm .
826.	B13	Shaft diameter greater than 280 mm up to 315 mm .
827.	B13	Shaft diameter greater than 315 mm up to 355 mm .
828.	B13	Shaft diameter greater than 355 mm up to 380 mm .
829.	B13	Shaft diameter greater than 380 mm up to 400 mm .
Carbon Graphite to Carbon Graphite – Seal Face Compatibility		
830.	B13	Shaft diameter greater than 0 mm up to 20 mm .
831.	B13	Shaft diameter greater than 20 mm up to 30 mm .
832.	B13	Shaft diameter greater than 30 mm up to 40 mm .
833.	B13	Shaft diameter greater than 40 mm up to 50 mm .
834.	B13	Shaft diameter greater than 50 mm up to 65 mm .
835.	B13	Shaft diameter greater than 65 mm up to 80 mm .



Item No	Payment Refers	Description
836.	B13	Shaft diameter greater than 80 mm up to 100 mm .
837.	B13	Shaft diameter greater than 100 mm up to 120 mm .
838.	B13	Shaft diameter greater than 120 mm up to 140 mm .
839.	B13	Shaft diameter greater than 140 mm up to 160 mm .
840.	B13	Shaft diameter greater than 160 mm up to 180 mm .
841.	B13	Shaft diameter greater than 180 mm up to 200 mm .
842.	B13	Shaft diameter greater than 200 mm up to 225 mm .
843.	B13	Shaft diameter greater than 225 mm up to 250 mm .
844.	B13	Shaft diameter greater than 250 mm up to 280 mm .
845.	B13	Shaft diameter greater than 280 mm up to 315 mm .
846.	B13	Shaft diameter greater than 315 mm up to 355 mm .
847.	B13	Shaft diameter greater than 355 mm up to 380 mm .
848.	B13	Shaft diameter greater than 380 mm up to 400 mm .
SUPPLY OF DEEP GROOVE BALL BEARINGS		
Stainless Steel Deep Groove Ball Bearings – [Bore Diameter x Outside Diameter x Width]		
888.	B15	55 mm x Up to 72 mm x Up to 25 mm
897.	B15	100 mm x Up to 215 mm x Up to 47 mm
SUPPLY OF DEEP GROOVE BALL BEARINGS		
Double Row Deep Groove Ball Bearings – [Bore Diameter x Outside Diameter x Width]		
910.	B16	15 mm x Up to 37 mm x Up to 17 mm
921.	B16	70 mm x Up to 150 mm x Up to 51 mm
922.	B16	75 mm x Up to 160 mm x Up to 55 mm
923.	B16	80 mm x Up to 140 mm x Up to 33 mm
924.	B16	85 mm x Up to 150 mm x Up to 36 mm
925.	B16	90 mm x Up to 160 mm x Up to 40 mm
926.	B16	95 mm x Up to 170 mm x Up to 43 mm
927.	B16	100 mm x Up to 180 mm x Up to 46 mm
SUPPLY OF DEEP GROOVE BALL BEARINGS		
Single Row Deep Groove Ball Bearings with Filling Slots – [Bore Diameter x Outside Diameter x Width]		
930.	B17	35 mm x Up to 80 mm x Up to 21 mm
SUPPLY OF ANGULAR CONTACT BALL BEARINGS		
Double Row Angular Contact Ball Bearings – [Bore Diameter x Outside Diameter x Width]		
993.	B19	180 mm x Up to 260 mm x Up to 66 mm
994.	B19	190 mm x Up to 270 mm x Up to 66 mm
995.	B19	200 mm x Up to 290 mm x Up to 76 mm
SUPPLY OF SELF-ALIGNING BALL BEARINGS		
Self-Aligning Ball Bearings – [Bore Diameter x Outside Diameter x Width]		
1013.	B20	95 mm x Up to 200 mm x Up to 67 mm
1018.	B20	150 mm x Up to 225 mm x Up to 56 mm
SUPPLY OF THRUST BALL BEARINGS		
Thrust Ball Bearings – [Bore Diameter x Outside Diameter x Height]		
1034.	B21	80 mm x Up to 140 mm x Up to 44 mm
1036.	B21	90 mm x Up to 155 mm x Up to 50 mm
1040.	B21	120 mm x Up to 210 mm x Up to 81 mm



Item No	Payment Refers	Description
1041.	B21	130 mm x Up to 190 mm x Up to 45 mm
1042.	B21	140 mm x Up to 200 mm x Up to 46 mm
1043.	B21	150 mm x Up to 250 mm x Up to 80 mm
1044.	B21	160 mm x Up to 270 mm x Up to 87 mm
1045.	B21	170 mm x Up to 280 mm x Up to 90 mm
1046.	B21	180 mm x Up to 300 mm x Up to 95 mm
1047.	B21	190 mm x Up to 270 mm x Up to 62 mm
1048.	B21	200 mm x Up to 340 mm x Up to 110 mm
SUPPLY OF ANGULAR CONTACT THRUST BALL BEARINGS		
Single Direction Angular Contact Thrust Bearings – [Bore Diameter x Outside Diameter x Height]		
1050.	B22	20 mm x Up to 90 mm x Up to 77 mm
1051.	B22	25 mm x Up to 120 mm x Up to 82 mm
1052.	B22	30 mm x Up to 120 mm x Up to 86 mm
1053.	B22	35 mm x Up to 130 mm x Up to 86 mm
1054.	B22	40 mm x Up to 165 mm x Up to 106 mm
1055.	B22	45 mm x Up to 165 mm x Up to 106 mm
1056.	B22	50 mm x Up to 165 mm x Up to 106 mm
1057.	B22	60 mm x Up to 185 mm x Up to 114 mm
SUPPLY OF ROLLER BEARINGS		
Single Row Cylindrical Roller Bearings		
1118.	B25	105 mm x Up to 260 mm x Up to 60 mm
1119.	B25	110 mm x Up to 280 mm x Up to 65 mm
1120.	B25	120 mm x Up to 310 mm x Up to 72 mm
SUPPLY OF ROLLER BEARINGS		
Double Row Cylindrical Roller Bearings		
1132.	B26	280 mm x Up to 470 mm x Up to 200 mm
1133.	B26	300 mm x Up to 460 mm x Up to 180 mm
1134.	B26	320 mm x Up to 540 mm x Up to 218 mm
1135.	B26	340 mm x Up to 580 mm x Up to 243 mm
1136.	B26	370 mm x Up to 520 mm x Up to 193 mm
1137.	B26	380 mm x Up to 620 mm x Up to 243 mm
1138.	B26	400 mm x Up to 600 mm x Up to 200 mm
1139.	B26	410 mm x Up to 600 mm x Up to 220 mm
1140.	B26	420 mm x Up to 620 mm x Up to 200 mm
1141.	B26	440 mm x Up to 640 mm x Up to 230 mm
1142.	B26	460 mm x Up to 760 mm x Up to 300 mm
1143.	B26	480 mm x Up to 790 mm x Up to 308 mm
1144.	B26	500 mm x Up to 830 mm x Up to 325 mm
SUPPLY OF ROLLER BEARINGS		
Double Row Tapered Roller Bearings		
1173.	B28	140 mm x Up to 300 mm x Up to 165 mm
1174.	B28	150 mm x Up to 320 mm x Up to 174 mm
1175.	B28	160 mm x Up to 343 mm x Up to 160 mm



Item No	Payment Refers	Description
1176.	B28	180 mm x Up to 270 mm x Up to 97 mm
1177.	B28	260 mm x Up to 480 mm x Up to 284 mm
1178.	B28	300 mm x Up to 460 mm x Up to 180 mm
1179.	B28	340 mm x Up to 460 mm x Up to 152 mm
1180.	B28	360 mm x Up to 680 mm x Up to 330 mm
1181.	B28	390 mm x Up to 590 mm x Up to 200 mm
1182.	B28	400 mm x Up to 650 mm x Up to 240 mm
1183.	B28	420 mm x Up to 621 mm x Up to 200 mm
1184.	B28	450 mm x Up to 595 mm x Up to 178 mm
1185.	B28	460 mm x Up to 860 mm x Up to 380 mm

4. Replacement Pages

As a direct result of these withdrawn line items, the following pages will be replaced as per the table below:

Change Ref. No.	Change Description	Current Page No.	Replacement Page
1.	Section B7 – Supply of Electrical Cables	37 of 245	37R of 245
2.	Section B8 – Mechanical Seals – Component Seals (Internal Balanced Mechanical Seals)	38 of 245 – 41 of 245	38R of 245 – 41R of 245
3.	Section B9 – Mechanical Seals – Component Seals (Single Spring Mechanical Seals)	42 of 245 – 45 of 245	42R of 245 – 45R of 245
4.	Section B10 – Mechanical Seals – Single Cartridge Seals (Unbalanced Design)	46 of 245 – 49 of 245	46R of 245 – 49R of 245
5.	Section B11 – Mechanical Seals – Single Cartridge Seals (Balanced Design)	50 of 245 – 53 of 245	50R of 245 – 53R of 245
6.	Section B12 – Mechanical Seals – Double Cartridge Seals (Unbalanced Design)	54 of 245 – 57 of 245	54R of 245 – 57R of 245
7.	Section B13 – Mechanical Seals – Double Cartridge Seals (Balanced Design)	58 of 245 – 61 of 245	58R of 245 – 61R of 245
8.	Section B15 – Supply of Deep Groove Ball Bearings	63 of 245	63R of 245
9.	Section B16 – Supply of Deep Groove Ball Bearings	64 of 245	64R of 245
10.	Section B17 – Supply of Deep Groove Ball Bearings	65 of 245	65R of 245
11.	Section B19 – Supply of Angular Contact Ball Bearings	67 of 245	67R of 245
12.	Section B20 – Supply of Self-Aligning Ball Bearings	68 of 245	68R of 245
13.	Section B21 – Supply of Thrust Ball Bearings	69 of 245	69R of 245
14.	Section B22 – Supply of Angular Contact Thrust Ball Bearings	70 of 245	70R of 245
15.	Section B25 – Supply of Roller Bearings	73 of 245	73R of 245
16.	Section B26 – Supply of Roller Bearings	74 of 245	74R of 245
17.	Section B28 – Supply of Roller Bearings	76 of 245	76R of 245

This notice to tenderers is an integral part of the Tender. Tenderers are to return a signed copy of this notice with their tender submission and record the notice on Schedule F.12: Record of Addenda to Tender Documents.

For: Director: Supply Chain Management



ACKNOWLEDGEMENT OF RECEIPT FOR AND ON BEHALF OF THE TENDERER: TENDER NO 100S/2025/26

At on this day of 2025

Signature:

Name of Signatory:
(In ink and capitals)

TENDERER:

(Name of firm in ink and capital letters.)