

COGNIKIN PTY LTD

Manufacturing Supply Agreement - BINEYE.AI Pty Ltd and Shandong Brics Machinery Manufacturing Co Ltd

Reference: BGAI-MSA-2026-001

18 June 2026

MANUFACTURING SUPPLY AGREEMENT

Reference: BGAI-MSA-2026-001

Status: EXECUTION COPY v1.2 (amended 11 June 2026 per the Manufacturer's 10 June confirmations - Incoterm, insurance, 8 m3 nesting)

Date: 11 June 2026 (v1.2; v1.1 issued 4 June, v1.0 30 May 2026)

Supersedes: Heads of Terms BGAI-MFG-2026-001 (2 May 2026) on execution.

Execution sequence: issued to the Manufacturer for review and counter-signature; BINEYE.AI Pty Ltd counter-signs following its final legal review. This Agreement becomes binding only when signed by both parties.

PARTIES

1. **BINEYE.AI Pty Ltd** (ACN 697 470 778, ABN 32 697 470 778), a company registered in Queensland, Australia, of Unit 3, 10 Vine Street, Clayfield QLD 4011, a wholly-owned subsidiary of BetterGroup.ai Pty Ltd (ACN 687 088 008) (the "**Buyer**" or "**BINEYE**"); and
2. **Shandong Brics Machinery Manufacturing Co., Ltd.**, of No. 4529 Qingzhao Street, Zhangqiu District, Jinan City, Shandong Province, China (the "**Manufacturer**" or "**Brics**").

each a "**Party**" and together the "**Parties**".

RECITALS

A. BINEYE has developed a proprietary range of AI-integrated steel skip bins (the "**Products**"), the subject of provisional patent applications lodged with IP Australia and of confidential design drawings.

B. The Parties executed a Mutual Non-Disclosure Agreement (**BGAI-NDA-2026-001**) on 1 April 2026, which remains in force and is incorporated into this Agreement.

C. Following the Heads of Terms BGAI-MFG-2026-001 (2 May 2026), the Manufacturer's tier pricing quotation **BRICS-V-20260519** (19 May 2026) and the Manufacturer's production drawings (20 May 2026), the Parties enter into this binding manufacturing supply arrangement on the terms below.

1. DEFINITIONS

- **"Products"** - the six BINEYE skip bin sizes BE-BIN-003, -004, -006, -008, -010, -012, manufactured to the Specifications.
- **"Specifications"** - the drawings in Schedule 1 and the material specification in Schedule 2 (together, the Detailed Manufacturing Specification BGAI-SPEC-2026-001), as amended by any Specification Change Notice (SCN).
- **"Price Schedule"** - the tier pricing in Schedule 3 (Manufacturer quotation BRICS-V-20260519).
- **"Purchase Order" / "PO"** - a written order issued by BINEYE for a quantity of Products.
- **"Proforma Invoice" / "PI"** - the Manufacturer's invoice issued against a PO, triggering the deposit.
- **"Incoterms"** - Incoterms 2020 (ICC).
- **"40HQ"** - a 40-foot high-cube shipping container.
- **"Business Day"** - a day banks are open in both Brisbane, Australia and Jinan, China.

2. APPOINTMENT AND EXCLUSIVITY

2.1 BINEYE appoints the Manufacturer as a manufacturer of the Products on the terms of this Agreement.

2.2 **Exclusivity (global), conditional on performance.** During the Term, the Manufacturer shall be BINEYE's exclusive manufacturer of the Products worldwide, and BINEYE shall purchase the Products exclusively from the Manufacturer, conditional on the Manufacturer keeping up with BINEYE's orders - that is, meeting the agreed order volumes, lead times, quality standard and pricing. If the Manufacturer is unable to fulfil BINEYE's purchase orders within the agreed lead times, or to scale capacity to meet BINEYE's ordered or reasonably forecast volumes, then BINEYE may (without terminating this Agreement) appoint one or more additional or alternative manufacturers for the volume the Manufacturer cannot supply, and the exclusivity granted by this clause is suspended to that extent. Performance is measured over a rolling 3-month window, with a 30-day cure period on written notice of a shortfall. Sustained or repeated failure

to keep up after the cure period entitles BINEYE to terminate the exclusivity entirely while the rest of the Agreement continues.

2.3 Minimum volume. BINEYE's exclusivity is conditional on a minimum purchase of 1,200 bins in the first 12 months, reviewed at each Quarterly Business Review.

2.4 No third-party supply. The Manufacturer shall not manufacture, sell or supply any BINEYE-pattern Product, or any product substantially derived from the Specifications, to any party other than BINEYE, without BINEYE's prior written consent.

3. PRODUCTS AND SPECIFICATIONS

3.1 The Manufacturer shall manufacture the Products strictly to the Specifications (Schedules 1 and 2, being Detailed Manufacturing Specification BGAI-SPEC-2026-001).

3.2 Material specification (locked). Steel grade per order: NM400 wear-resistant (premium / primary) or Grade 350 structural (standard). Plate: 4 mm floor / 3 mm walls (3 to 8 m³); 5 mm floor / 4 mm walls (10 to 12 m³). Two stiffeners per side wall. Coating: 2-pack epoxy system (abrasive blast to AS 1627.4 Class Sa 2.5, zinc-rich epoxy primer, 2-pack epoxy topcoat, minimum 120 micrometre dry film thickness). No hot-dip galvanising. No vinyl wrap. Colour customisable, with customer logo at no extra charge. Each bin carries a 180 x 30 mm BINEYE module slot in the top rail per Schedule 1. Full detail in BGAI-SPEC-2026-001.

3.3 Specification Change Notice. Any change to the Specifications (material substitution, weld pattern, geometry, finishing) must be agreed in writing by both Parties via an SCN before adoption into production. Price effects of an SCN are agreed in the same SCN.

3.4 Drawing confirmation. Production dimensions are subject to BINEYE's written confirmation of the Manufacturer's production drawings (Schedule 1).

3.5 Steel verification and certification. (a) **Manufacturer:** the Manufacturer shall supply an official **Steel Material Inspection Report (mill certificate)** for each batch of steel used, identifying grade and properties, as supporting evidence of the steel supplied. (b) **BINEYE:** BINEYE separately performs a **per-bin 10-point verification** - surface hardness (Leeb / UCI) and ultrasonic wall and floor thickness, 2 readings per surface across the floor and the 4 walls - **at BINEYE's Australian assembly / landing site**, logged against the bin's serial (clause 12). The Manufacturer's mill certificate (a) and BINEYE's per-bin verification (b) together form the bin's steel certificate and feed the bin identity record. This per-bin verification underwrites BINEYE's 10-year steel warranty (clause 9.2). BINEYE may, by arrangement, conduct or observe verification at the Manufacturer's works in a manner that does not disrupt production.

3.6 BINEYE Drain and Filter Feet (proprietary design). The bin rests generally level (no sloped floor) and carries two steel footboxes at diagonally opposite corners (two feet total), each welded onto the skid framework at that corner as a separate footbox weldment (not integral to the skid section), with a drain port through the floor at that corner feeding it. Diagonal placement means a drain sits near a low corner whichever way the bin tilts on real ground. Each footbox is dimensioned to slide-fit a standard, off-the-shelf "#10 SlimLine" water-filter cartridge (2.5 inch OD x 9.75 inch; 63.5 x 254 mm), and BINEYE supplies its own range of cartridges with media matched to the waste environment. Water drains by gravity through the cartridge and exits via slotted discharge ports. The footboxes are welded into the two diagonal corners of the skid and shield the cartridge from handling damage; the cartridge withdraws via a removable end cap for cleaning or replacement at collection. Housing material to match the bin shell. Marketing claims are limited to "drain and filter" only - no wastewater treatment, purification or regulated-discharge representation. Detailed dimensions per Schedule 1 (production drawing BE-FOOT-001 to be adopted by SCN); filter media per Schedule 2; the subject of provisional patent application 2026905137 ("Waste Filter Foot for Waste Bins").

4. PRICE

4.1 Prices are set out in Schedule 3 (quotation BRICS-V-20260519), per bin, by size, by volume tier (T1 to T4) and by steel grade (Grade 350 / NM400), in US Dollars, FOB Qingdao (Incoterms 2020). The Manufacturer's Schedule 3 quotation is on an EXW Jinan basis; the Parties adopt FOB Qingdao delivery, which adds approximately USD 1,000 per 40HQ container to the EXW price.

4.2 Tier application. The applicable tier is determined by BINEYE's rolling monthly order volume: T1 = 100/mo, T2 = 250/mo, T3 = 500/mo, T4 = 1,000/mo.

4.3 Price validity. Schedule 3 prices are fixed until 31 December 2026, thereafter reviewed quarterly.

4.4 Open-book costing. From Tier 3 volume onward, the Manufacturer shall provide reasonable visibility of the steel index, labour, energy and FX components underlying any proposed price change, so that price movements are explicable and not merely negotiated.

4.5 Tooling / jigs. Jig and tooling charges are waived (per correspondence 8 to 9 May 2026). Any tooling for BINEYE-specific designs is owned by BINEYE under clause 11.

4.6 Taxes / duty. Prices exclude any export taxes, which are for the Manufacturer's account. Australian import GST and any duty are for BINEYE's account (ChAFTA delivers 0 per cent duty on the Products with a valid Certificate of Origin, which the Manufacturer shall supply).

5. ORDERS, FORECASTS AND MOQ

5.1 BINEYE issues a PO; the Manufacturer issues a PI within 3 Business Days; production is triggered on receipt of the deposit (clause 6).

5.2 **Minimum order quantity:** one 40HQ container per ordered size per shipment; mixed-size containers by agreement. Indicative size mix: 30 per cent (3 m3) / 25 per cent (4 m3) / 20 per cent (6 m3) / 10 per cent (8 m3) / 10 per cent (10 m3) / 5 per cent (12 m3).

5.3 BINEYE will provide a non-binding rolling 3-month forecast at each month-end to assist capacity planning.

6. PAYMENT TERMS

6.1 For each PO, BINEYE shall pay the Manufacturer:

- **(a) 20 per cent deposit** of the total PO value (the Manufacturer's cost price for that order), within 5 Business Days of the PI, which triggers commencement of manufacture; and
- **(b) 80 per cent balance** of the total PO value, payable on shipment, against presentation of the bill of lading and the documents in clause 7.3.

6.2 The 20 per cent and 80 per cent are calculated on the Manufacturer's order value (the FOB cost of the Products ordered), not on any downstream resale value.

6.3 Payment in US Dollars by telegraphic transfer to the Manufacturer's nominated account (account details on the PI). Each Party bears its own bank charges.

6.4 **FX.** Material adverse currency movements beyond plus or minus 5 per cent between PI date and balance-payment date will be shared between the Parties in good faith.

6.5 BINEYE's business banking facility must be operational before the first deposit is wired (internal gating item).

7. MANUFACTURING, LEAD TIME AND DELIVERY

7.1 **Lead times:** jig setup 5 Business Days; first article 15 Business Days; steady-state 15 Business Days per 40HQ.

7.2 **Delivery term:** FOB Qingdao, Incoterms 2020. Risk and title pass per that Incoterm.

7.3 Shipping documents: commercial invoice, packing list, bill of lading, Certificate of Origin (ChAFTA Form), and the per-container CSV manifest (bin_serial, nfc_uid, bin_size, container_id, production_date, qc_inspector).

7.4 Container utilisation: bins per 40HQ by size per Schedule 3 (3 m3 = 24, 4 m3 = 22, 6 m3 = 21, 8 m3 = 18, 10 m3 = 14, 12 m3 = 12; the 6 m3 and 8 m3 figures Manufacturer-confirmed, the remainder to be confirmed at quotation).

8. QUALITY ASSURANCE

8.1 The Manufacturer shall manufacture to AS/NZS-equivalent workmanship standards and the Specifications.

8.2 Pre-shipment inspection. BINEYE (or its agent) may inspect Products before shipment. The Manufacturer shall provide milestone photos and a QC pass record across welding, painting, QC and packing.

8.3 AQL sampling. Inspection to AQL 2.5 for major defects and AQL 4.0 for minor defects, per shipment.

8.4 Defect liability. Products not conforming to Specification are rejected; the Manufacturer shall, at its cost, repair, replace or re-make and re-ship within a reasonable agreed time, or credit BINEYE.

9. WARRANTY

9.1 Manufacturer's warranty (12 months). The Manufacturer warrants each Product against defects in materials and workmanship for **12 months** from delivery. This is the Manufacturer's standard structural warranty and is the limit of the Manufacturer's warranty obligation.

9.2 BINEYE steel warranty (10 years, BINEYE's own, to its customers). Separately, and as an obligation of BINEYE alone (not the Manufacturer), BINEYE extends to its end customers a **10-year warranty limited to the bin steel** - specifically against body-steel through-cracking, fracture or delamination of the BINEYE-specified steel. This 10-year steel warranty is given and carried by BINEYE, underwritten by the BINEYE steel specification and treatment and by BINEYE's per-bin steel verification (clause 3.5(b)). It is **not** a Manufacturer obligation beyond the 12 months in clause 9.1, and the Manufacturer gives no 10-year warranty.

9.3 Manufacturer support. The Manufacturer shall supply the batch steel material inspection reports (clause 3.5(a)) and reasonable assistance to enable BINEYE to stand behind its steel warranty.

9.4 Exclusions (both warranties): doors, hinges, locks, cams and seals; coatings and paint; hardware; floor surface wear; the BINEYE sensor module; and all cosmetic matters.

9.5 Conditions: hook compatibility to CHEM / EN 14507; rated capacity respected; annual visual inspection logged.

9.6 Remedy: repair or replace, not pro-rated.

10. INSURANCE

10.1 The Manufacturer, as a China-domiciled factory, does not carry overseas (Australian) product-liability or third-party-liability insurance, and that cost is not included in the Price. **BINEYE obtains and maintains its own product and public liability insurance in Australia** in respect of the Products.

10.2 The Manufacturer shall, on request, provide the batch steel material inspection reports (clause 3.5(a)) and the product and specification information reasonably required to support BINEYE's insurance and warranty.

11. INTELLECTUAL PROPERTY

11.1 All IP in the Specifications, drawings, designs, the BINEYE name and marks, and the provisional patent applications listed in Schedule 4 is and remains the exclusive property of the BINEYE group (Kuranda Industries Pty Ltd and / or BINEYE.AI Pty Ltd within the same corporate group).

11.2 The Manufacturer acquires no rights in the IP and shall not use it except to manufacture the Products for BINEYE.

11.3 **Jigs, fixtures and tooling** developed for BINEYE designs are owned by BINEYE, are held by the Manufacturer as bailee, and are returned or destroyed on termination at BINEYE's election.

11.4 Confidentiality is governed by NDA BGAI-NDA-2026-001, incorporated into this Agreement.

11.5 **Non-disclosure of Specifications (trade secret).** The Specifications - including all material grades, plate gauges, steel chemistry, weld patterns, stiffener design, coating process,

dimensions and drawings (Schedules 1 and 2) - are the confidential trade secrets of BINEYE. During the Term and for 5 years after, the Manufacturer shall not disclose, publish, advertise, display or otherwise reveal the Specifications or any part of them to any third party, nor identify the steel grade or construction detail of the Products to any customer, competitor or public channel. The Manufacturer shall not represent, market or supply any product as built to, or equivalent to, BINEYE Specifications. The combined specification is BINEYE's proprietary design and supports BINEYE's 10-year steel warranty to its customers ("our steel"). Breach of this clause is a material breach.

12. MARKING, IDENTITY AND SERIALISATION (standard - part of the Specification)

12.1 Every bin carries the BINEYE marking pack as standard (not optional), applied during manufacture, two marks per bin (one at each end of the long top rail, sky-facing), each resolving to a single bin address <https://bineye.ai/b/>:

- **(a)** a die-stamped (cold-press embossed) BINEYE eagle, nominally 25 x 25 mm, raised 0.5 mm - the permanent mechanical identity mark;
- **(b)** a laser-etched serial in the canonical format **BE-NNNNNNNN** (8 digits, OCR-B / ISO 1073-2, 4 mm height);
- **(c)** an on-metal **NFC tag - a 50 mm round, domed, on-metal NTAG213 tag custom-printed with the BINEYE eye** - supplied by BINEYE pre-encoded and write-locked to the serial URL, bonded into a round recess by the Manufacturer during manufacture. This eye-tag is the defining identity mark at each rail end.

(The laser-annealed Data Matrix in the earlier draft is removed at the Manufacturer's recommendation - laser annealing on raw ferrous steel in a recessed pocket carries rust and scan-reliability risk. The NFC tag is the primary digital read; the human-readable serial and die-stamped eagle remain.)

12.2 The die-stamped eagle is raised; the laser-etched serial sits in a shallow recess; and the 50 mm BINEYE NFC eye-tag sits in a **round recess, nominally Ø 53 mm x 3 mm deep, bare descaled steel**, at each mark location, protecting it from abrasion. Detail per Schedule 1 and BGAI-SPEC-2026-001 section 7.

12.3 Serial blocks are allocated by BINEYE. The Manufacturer applies only BINEYE-allocated serials and shall not reuse, duplicate or self-generate serials.

12.4 **Per-container manifest.** The Manufacturer provides a CSV per container: bin_serial, nfc_uid, bin_size, container_id, production_date, qc_inspector, plus the batch steel material

inspection report reference (clause 3.5(a)). The bin_serial to nfc_uid mapping binds each physical NFC tag to its bin identity and is the record that feeds the BINEYE data platform; BINEYE's per-bin verification (clause 3.5(b)) is added to the bin record at Australian assembly.

12.5 The marking and identity pack (clause 12) is standard scope on every bin. BINEYE controls serial allocation and NFC encoding (tags pre-encoded and write-locked to the bin URL); the Manufacturer bonds the NFC tag into the recessed pocket and applies the matching die-stamp and laser serial so that all three identity expressions on a bin carry the same BINEYE-allocated number. The price of the marking and NFC-installation pack is to be agreed between the Parties and recorded in Schedule 5 as a negotiated addition to the Schedule 3 base prices. (BINEYE's per-bin steel verification, clause 3.5(b), is performed by BINEYE at Australian assembly and is not a Manufacturer-priced item.)

12.6 **First-article witness.** BINEYE (or its agent) will witness the first article of the first production order, including NFC installation and readability, before steady-state production proceeds.

13. TERM AND TERMINATION

13.1 **Term:** 24 months from the Effective Date, extendable by mutual written agreement.

13.2 **Termination for cause:** either Party may terminate on 30 days' written notice for material breach not remedied, or immediately on insolvency of the other Party.

13.3 **Effect:** accrued PO obligations survive; deposits for orders in production are dealt with per clause 6; tooling returns per clause 11.3; confidentiality and IP survive termination.

14. LIABILITY

14.1 Neither Party is liable for indirect or consequential loss. Each Party's aggregate liability under this Agreement is limited to the aggregate Price paid and payable under the Purchase Order(s) giving rise to the liability, except that this cap does not apply to the clause 9 warranty, the clause 11 intellectual-property obligations, or a breach of clause 11.5 (confidentiality / trade secret), none of which is capped by this clause.

15. FORCE MAJEURE

15.1 Neither Party is liable for delay caused by events beyond its reasonable control; the affected Party shall notify promptly and mitigate.

16. GOVERNING LAW AND DISPUTE RESOLUTION

16.1 This Agreement is governed by the laws of Queensland, Australia. Disputes not resolved by good-faith negotiation are referred to arbitration administered by the Singapore International Arbitration Centre (SIAC), seat Singapore, in English, by one arbitrator.

17. GENERAL

17.1 Neither Party may assign without the other's written consent (BINEYE may assign to a related body corporate).

17.2 Notices in writing to the Parties' nominated contacts.

17.3 This Agreement, its Schedules and the NDA are the entire agreement and supersede the Heads of Terms.

17.4 Variations must be in writing and signed.

17.5 The Agreement may be executed in counterparts, including electronically.

EXECUTION

Executed as an agreement. The Manufacturer signs first; BINEYE.AI Pty Ltd counter-signs to bring the Agreement into effect.

Party	Name	Role	Signature	Date
Shandong Brics Machinery Manufacturing Co., Ltd.		Legal representative		
BINEYE.AI Pty Ltd	Marc Withnall	Director		
BetterGroup.ai Pty Ltd (parent, acknowledging)	Marc Withnall	Director		

SCHEDULES

Schedule 1 - Drawings

Drawing register per Detailed Manufacturing Specification BGAI-SPEC-2026-001 section 11: BINEYE design pack BE-BIN-003 to BE-BIN-012 (Rev A, 2 May 2026) + Manufacturer production drawings (3/4/6/8/10/12 CBM, 20 May 2026); Drain and Filter Foot production drawing (BE-FOOT-001, to be adopted by SCN); module slot and camera detail; marking pocket detail.

The Parties adopt the **Manufacturer's optimised dimensions for the 8 m3 bin only** (to 18 units per 40HQ, per the Manufacturer's 2D drawing of 10 June 2026); the **10 m3 and 12 m3 retain BINEYE dimensions**. BINEYE has requested the Manufacturer's 3D CAD (STEP / IGS) for the 8 m3; the 2D PDF is accepted if 3D is unavailable, reconciled into the BINEYE pack by SCN. The **top rail is standardised to 100 x 50 x 5 RHS** across the range to house the BINEYE module (Manufacturer to confirm on the 3 / 4 m3 sizes). The bottom skids are 6.3# PFC channel; the two Drain and Filter Foot boxes are welded onto the skid at two diagonally opposite corners. Production dimensions subject to BINEYE written confirmation.

Schedule 2 - Material Specification

CONFIDENTIAL - TRADE SECRET (see clause 11.5). The full material and process specification is set out in Detailed Manufacturing Specification BGAI-SPEC-2026-001 (sections 2 to 10): steel grade (NM400 / Grade 350); plate gauges; two stiffeners per side wall, intermittent (stitch) welded, with continuous fillet welds retained at the floor-to-wall joint; top rail 100 x 50 x 5 RHS; bottom skids 6.3# PFC channel; lifting lugs 50 mm solid pin + 70 mm disc; 2-pack epoxy system (no HDG, no vinyl); steel certification (Manufacturer batch mill certificates plus BINEYE per-bin 10-point verification at Australian assembly); the Drain and Filter Feet (two footboxes welded onto the skid at diagonally opposite corners); and the marking and identity pack (die-stamp + laser serial + pre-encoded NFC; Data Matrix removed). The specific steel grade and construction detail are BINEYE proprietary information and must not be disclosed by the Manufacturer, named to any customer, or used in any public or marketing context. Publicly the steel is described only as "BINEYE proprietary, AI-validated abrasive-resistant steel".

Schedule 3 - Price Schedule (BRICS-V-20260519, USD per bin, FOB Qingdao)

Size	T1 Gr.350	T1 NM400	T2 Gr.350	T2 NM400	T3 Gr.350	T3 NM400	T4 Gr.350	T4 NM400
3 m3	430	520	420	500	410	490	390	470
4 m3	550	660	540	650	520	640	500	625
6 m3	680	830	660	780	645	770	630	750
8 m3	810	950	800	940	790	930	770	920
10 m3	1,260	1,400	1,240	1,390	1,220	1,380	1,190	1,360
12 m3	1,800	2,150	1,780	2,130	1,760	2,100	1,730	2,050

Tiers: T1 = 100/mo, T2 = 250/mo, T3 = 500/mo, T4 = 1,000/mo. Colour: customise plus free logo. **Incoterm: FOB Qingdao** - the Schedule 3 quotation is on an EXW Jinan basis; FOB Qingdao adds approximately USD 1,000 per 40HQ (Manufacturer, 10 June 2026). Bins per 40HQ: 8 m3 optimised to 18 (Manufacturer-confirmed); other sizes per the Manufacturer's loading confirmation. The marking and NFC-installation pack is priced separately per Schedule 5 (to be agreed).

Schedule 4 - Patents

Australian provisional patent applications, applicant Kuranda Industries Pty Ltd (ACN 000 228 928), sole inventor Marc Withnall, held within the BINEYE patent portfolio and the subject of an intra-group assignment to BINEYE.AI Pty Ltd:

Application	Filed	Title
2026902667	26 March 2026	Integrated Monitoring System for Open-Top Waste Containers
2026902672	26 March 2026	Universal Modular Solar-Powered Monitoring System with Interchangeable Housing Configurations

Application	Filed	Title
2026905137	29 May 2026	Waste Filter Foot for Waste Bins

Schedule 5 - Marking and NFC-Installation Pack

The marking and identity pack (clause 12 and BGAI-SPEC-2026-001 section 7: die-stamp + laser serial + pre-encoded write-locked NFC; Data Matrix removed) is standard scope on every bin, applied by the Manufacturer. The price for this pack - including NFC tag installation - is to be agreed between the Parties as a negotiated addition to the Schedule 3 base bin prices. BINEYE's per-bin 10-point steel verification (clause 3.5(b)) is performed by BINEYE at Australian assembly and is not a Manufacturer-priced item.

To complete on execution: Manufacturer's signatory name and title; Manufacturer's nominated bank account (on the PI); Effective Date (date of last signature).