Quarter/Year*: _____

Name of Licensee: _____ Licence number: _____

Physical address: _____

Telephone number/s: _____ Fax number: _____

E-mail address: _____ Registration Number/Client code: _____

I, the undersigned licensee, solemnly declare that the transactions in this register are correct and complete

Signed: _____ Date of declaration: _____

SOUTH AFRICAN DIAMOND AND PRECIOUS METALS REGULATOR
251 Fox Street, Johannesburg, 2001, South Africa
Entrance: Cnr Greene & Main Streets (Jewel City)

P. O. Box 16001, Doornfontein, 2028
Tel: (011)223 7000 Fax: (011) 334-8833; Email: PM_Registers@sadpmr.co.za

FORM PMR 2

REFINING LICENSE

Register of transactions pursuant to section 15 of the Precious Metals Act, 2005 and Regulations 6(2)(d) and 33
Instructions, guidelines on how to fill the register can be found on: www.sadpmr.co.za

Precious Metal Received/Bought											Precious Metal Disposed of /sold										Price[6](R)
Date/ Month[1]	Seller /Supplier[2]	Nature of Precious Metal[3]	Fine mass[4]/Composition in (g or kg)[5]							Price[6](R)(If any)	Date/ Month[1]	Buyer[2]	Nature of Precious Metal[3]	Fine mass[4]/ Composition (g or kg)[5]							
			Au	Pt	Pd	Rh	Ru	Ir	Os					Au	Pt	Pd	Rh	Ru	Ir	Os	
Total per Quarter																					

Number of employees[7] (during the Quarter)	

* A true copy of this register for each quarter (Q) of a calendar year must be submitted to the Regulator by 15 April(for Q1), by 15 July (for Q2), by 15 October (for Q3), and by 15 January (for Q4)

Important: Read the guidelines before completing this form

1. Record date of unwrought metal transactions and record month of semi-fabricated metal transactions
2. Name, address and license, permit, certificate or registration number of the seller /buyer. If metal is exported/imported please state so
3. Form and gross mass in grams or kilograms of precious metal bought/received (e.g. 2g of 18 ct white gold wire, 3g of 9ct gold bar, 6g of scrap etc.)
4. Fine mass/weight: the mass of the precious metal contained in the article/product, as determined by multiplying the gross weight of the article/product by its caratage divided by 24 or fineness divided by a thousand. e.g. for an 18 ct gold alloy weighing 1gram , the fine mass of gold in the alloy is calculated like this: $1g \times \frac{18}{24} = 0.75g$
5. Delete whichever units that are not applicable (i.e. units not used)
6. Price is the amount of money (if any) received during the transaction. Price is only recorded for unwrought precious metal transactions
7. Average number of employees employed over the quarter