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Liquor Lic: NLA33 - 13481
VAT No. : 4360199048
Reg No. : 1998/019686/07

INVOICE TO

Woolworths (Pty) Ltd - CPT

Liq Licence No

Tax Invoice

TERMS	30 Days
DATE	2024/11/08
DOCUMENT NO.	IN167899
ORDER NO.	SO104254
EXTERNAL ORDER NO.	69264144 not be 09/11
CUSTOMER ACCOUNT	FB0693
CUSTOMER VAT NO.	4550102216

DELIVER TO

Woolworths (Pty) Ltd - CPT
Woolworths (Pty) Ltd - CPT
CNR Drill & Montague Dr
Montague Gardens

ATT:

Code	Item Description	Quantity	Unit Price (Ex)	Disc %	Tax Rate	Nett Price (Ex)
BIT003	Bitburger Drive 0% (4x6x330ml)	180	326.09		15.00 %	58 695.65
WOOLWORTHS SUPPLY MONTAGUE GARDENS RECEIVING 12 NOV 2024 Signed: _____ Liquor Runner Cape Town (Pty) Ltd is a registered National Distributor REG. NO. RG004327						

Flare Beverages will not advise of any change in bank details by way of an e-mail or other electronic communication.
If you should receive any communication of this nature, please report it to Flare Beverages immediately.

Banking Details:

Bank : **Nedbank**
Account Name : **Flare Beverages (Pty) Ltd**
Account No. : **10 30 655 944**
Branch Code : **118602**

Sub Total EXCL	58 695.65
Discount @ 0.00 %	0.00
Rounding	0.00
Tax	8 804.35

Total (Incl) 67 500.00

Thantaswa Siyepu

From: Supplier Orders <SupplierOrders@woolworths.co.za>
Sent: Monday, 28 October 2024 10:45
To: Rhonwen Snyder
Cc: Thantaswa Siyepu; Sylvia Diedericks; Sandra Erasmus; Edgar April - Flare Beverages; Sean Mc Intyre - Flare Beverages; Pieter Le Roux
Subject: RE: PO69264144

Follow Up Flag: Follow up
Due By: Friday, 08 November 2024 09:30
Flag Status: Flagged

Week1	Day	WkDay	Ref #	DC	DC- Discipline	Date	Slot	Supplier Code	Supplier
20	3	Tue	533976	3	Montague - Long Life	Tue-12-Nov	10:00		Flare Beverages

From: Rhonwen Snyder <salesadmin@flarebev.co.za>
Sent: Monday, October 28, 2024 9:02 AM
To: Supplier Orders <SupplierOrders@woolworths.co.za>
Cc: Thantaswa Siyepu (CPT LRSA) (lrheincpt1@lrsc.co.za) <lrheincpt1@lrsc.co.za>; Sylvia Diedericks <ct@lrsc.co.za>; Sandra Erasmus <receptioncpt@lrsc.co.za>; Edgar April - Flare Beverages <Edgar@flarebev.co.za>; Sean Mc Intyre - Flare Beverages <sean@flarebev.co.za>; Pieter Le Roux <pieter@lrsc.co.za>
Subject: PO69264144

This is an external mail. Please be careful when clicking on links or opening attachments.
Report any suspicious activity to phishing@woolworths.co.za or use the Phish Alert button in Outlook.

DC Discipline	Preferred Date and Time Slot	Supplier	Pallet Count	Trucking	Vehicle Offloading Type	No of vehicles
Montague Long Life -- PO69264144	Tue, 12 November 2024 10am	Flare Beverages	3		Curtain Side	1

[illegible]

Figure 1 consists of four scatter plots arranged in a 2x2 grid. Each plot shows the relationship between the number of children (X-axis) and the number of children who are not in school (Y-axis). The plots are titled as follows:

- Top-left: "Number of children" (X-axis) vs "Number of children not in school" (Y-axis). The correlation coefficient is 0.85.
- Top-right: "Number of children not in school" (X-axis) vs "Number of children not in school" (Y-axis). The correlation coefficient is 0.85.
- Bottom-left: "Number of children in school" (X-axis) vs "Number of children not in school" (Y-axis). The correlation coefficient is -0.85.
- Bottom-right: "Number of children in school" (X-axis) vs "Number of children in school" (Y-axis). The correlation coefficient is 0.85.

Each plot includes a legend indicating the data series: "Number of children" (represented by a solid line) and "Number of children not in school" (represented by a dashed line).

Figure 1 illustrates the steps of the proposed algorithm for finding a minimum spanning tree. The process starts with a graph with 6 nodes and 7 edges. The algorithm proceeds by selecting edges in increasing order of weight, ensuring no cycles are formed. The steps are as follows:

- (a) Initial graph with 6 nodes and 7 edges.
- (b) Select edge (1,2) with weight 1.
- (c) Select edge (2,3) with weight 1.
- (d) Select edge (3,4) with weight 1.
- (e) Select edge (4,5) with weight 1.
- (f) Select edge (5,6) with weight 1.
- (g) Select edge (1,3) with weight 2.
- (h) Select edge (2,4) with weight 2.
- (i) Select edge (3,5) with weight 2.
- (j) Select edge (4,6) with weight 2.
- (k) Final minimum spanning tree with 5 edges and total weight 5.

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

[illegible]

1. 1990年12月，中共中央、国务院作出《关于实行党风廉政建设责任制的规定》，明确各级领导干部对职责范围内的党风廉政建设负全面领导责任。

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