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Government of the People's Republic of Bangladesh

Ministry of Finance

Internal Revenue Department

National Revenue Board

(Customs)

Notification

Date: 13 Poush, 1432 Bangla Year / 28 December, 2025 AD

S.R.O. No. 482 - Law / 2025 / Customs. — The Government, having enacted the Customs Act, 2023 (Act No. 57 of 2023) in accordance with Section 263, Section 243, Sub-section (2), and the serial numbers (21) and (25) of the Second Schedule, by virtue of the power conferred thereby, and in consultation with the National Revenue Board, establishes the following regulations:

**1. Title and Introduction. — (1) These regulations shall be referred to as the Shipping Agent Licensing Regulations, 2025.**

(2) This shall come into effect immediately.

**2. Definitions. — (1) Unless otherwise specified, in these regulations —**

(a) 'Law' refers to the Customs Act, 2023 (Act No. 57 of 2023);

(b) 'Consignor' refers to the exporter designated as consignor in the Transport Document or Transport Agreement, or any person or entity authorized by them;

(g) 'Consignee' refers to the importer or any person or institution authorized by him as mentioned in the Transport Document or Transport Agreement;

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- (g) 'Customs Station' means the customs defined in clause (23) of section 2 of the Law. Station;
- (ng) 'Company' means the company defined in clause (g) of section 2 of the Companies Act, 1994 (Act No. 18 of 1994);
- (ch) The term 'Carrier' refers to any individual or entity that assumes the responsibility of transporting goods to their destination via air, sea, road, or rail.
- (e) The term 'Transport Document' refers to any negotiable or non-negotiable multimodal transport document, bill of lading, air waybill, railway receipt, truck receipt, forwarder's cargo receipt, or any other transport document recognized by the relevant bank, issued by the Carrier, Freight Forwarder, or Multimodal Transport Operator in the context of goods transportation.
- (j) 'Form' refers to any form under these regulations;
- (k) 'Firm' refers to a firm as defined in section 4 of the Partnership Act, 1932 (Act No. IX of 1932);
- (l) 'Freight Forwarder' refers to an entity engaged in the packaging or delivery of goods, excluding packaging by another;  
For the purpose of importing or exporting any goods in exchange for consideration, engaged in transportation-related activities on a commercial basis for the delivery of goods to the destination, a forwarder, Multimodal Transport Operator, delivery agent, or any entity or organization executing transportation activities;
- (T) The term 'Port Authority' refers to the Chittagong Port Authority established under the Chittagong Port Authority Act, 2022 (Act No. 8 of 2022), the Mongla Port Authority established under the Mongla Port Authority Act, 2022 (Act No. 7 of 2022), the Payra Port Authority established under the Payra Port Authority Act, 2013 (Act No. 53 of 2013), the Civil Aviation Authority established under the Civil Aviation Authority Act, 2017 (Act No. 3 of 2017), the Bangladesh Land Port Authority established under the Bangladesh Land Port Authority Act, 2001 (Act No. 20 of 2001), and the management authority of the waterways situated within Bangladesh engaged in inland shipping under the Inland Shipping Ordinance, 1976 (Ord. No. LXXII of 1976), as well as other port authorities.

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"Transport Act" will be The International Maritime Dangerous Goods (IMDG) Code and International Air Transport Association (IATA) Dangerous Goods Regulations (DGR) and other applicable rules and regulations.

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1. Gegeben sei die Funktion  $f: \mathbb{R} \rightarrow \mathbb{R}$  durch  $f(x) = \begin{cases} x^2 \sin\left(\frac{1}{x}\right) & \text{für } x \neq 0 \\ 0 & \text{für } x = 0 \end{cases}$ .
- a) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = 0$ . Falls  $f$  in  $x = 0$  differenzierbar ist, berechnen Sie  $f'(0)$ .
- b) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = 1$ . Falls  $f$  in  $x = 1$  differenzierbar ist, berechnen Sie  $f'(1)$ .
- c) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = -1$ . Falls  $f$  in  $x = -1$  differenzierbar ist, berechnen Sie  $f'(-1)$ .
- d) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = 2$ . Falls  $f$  in  $x = 2$  differenzierbar ist, berechnen Sie  $f'(2)$ .
- e) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = -2$ . Falls  $f$  in  $x = -2$  differenzierbar ist, berechnen Sie  $f'(-2)$ .
- f) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = 3$ . Falls  $f$  in  $x = 3$  differenzierbar ist, berechnen Sie  $f'(3)$ .
- g) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = -3$ . Falls  $f$  in  $x = -3$  differenzierbar ist, berechnen Sie  $f'(-3)$ .
- h) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = 4$ . Falls  $f$  in  $x = 4$  differenzierbar ist, berechnen Sie  $f'(4)$ .
- i) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = -4$ . Falls  $f$  in  $x = -4$  differenzierbar ist, berechnen Sie  $f'(-4)$ .
- j) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = 5$ . Falls  $f$  in  $x = 5$  differenzierbar ist, berechnen Sie  $f'(5)$ .
- k) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = -5$ . Falls  $f$  in  $x = -5$  differenzierbar ist, berechnen Sie  $f'(-5)$ .
- l) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = 6$ . Falls  $f$  in  $x = 6$  differenzierbar ist, berechnen Sie  $f'(6)$ .
- m) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = -6$ . Falls  $f$  in  $x = -6$  differenzierbar ist, berechnen Sie  $f'(-6)$ .
- n) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = 7$ . Falls  $f$  in  $x = 7$  differenzierbar ist, berechnen Sie  $f'(7)$ .
- o) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = -7$ . Falls  $f$  in  $x = -7$  differenzierbar ist, berechnen Sie  $f'(-7)$ .
- p) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = 8$ . Falls  $f$  in  $x = 8$  differenzierbar ist, berechnen Sie  $f'(8)$ .
- q) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = -8$ . Falls  $f$  in  $x = -8$  differenzierbar ist, berechnen Sie  $f'(-8)$ .
- r) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = 9$ . Falls  $f$  in  $x = 9$  differenzierbar ist, berechnen Sie  $f'(9)$ .
- s) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = -9$ . Falls  $f$  in  $x = -9$  differenzierbar ist, berechnen Sie  $f'(-9)$ .
- t) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = 10$ . Falls  $f$  in  $x = 10$  differenzierbar ist, berechnen Sie  $f'(10)$ .
- u) Untersuchen Sie die Funktion  $f$  auf Differenzierbarkeit in  $x = -10$ . Falls  $f$  in  $x = -10$  differenzierbar ist, berechnen Sie  $f'(-10)$ .

10.  $\frac{1}{2}$  of the number of people who attended the picnic was  $\frac{1}{3}$  of the number of people who did not attend the picnic. How many people attended the picnic?

11.  $\frac{1}{2}$  of the number of people who attended the picnic was  $\frac{1}{3}$  of the number of people who did not attend the picnic. How many people attended the picnic?

12.  $\frac{1}{2}$  of the number of people who attended the picnic was  $\frac{1}{3}$  of the number of people who did not attend the picnic. How many people attended the picnic?

13.  $\frac{1}{2}$  of the number of people who attended the picnic was  $\frac{1}{3}$  of the number of people who did not attend the picnic. How many people attended the picnic?

14.  $\frac{1}{2}$  of the number of people who attended the picnic was  $\frac{1}{3}$  of the number of people who did not attend the picnic. How many people attended the picnic?

15.  $\frac{1}{2}$  of the number of people who attended the picnic was  $\frac{1}{3}$  of the number of people who did not attend the picnic. How many people attended the picnic?

16.  $\frac{1}{2}$  of the number of people who attended the picnic was  $\frac{1}{3}$  of the number of people who did not attend the picnic. How many people attended the picnic?

17.  $\frac{1}{2}$  of the number of people who attended the picnic was  $\frac{1}{3}$  of the number of people who did not attend the picnic. How many people attended the picnic?

18.  $\frac{1}{2}$  of the number of people who attended the picnic was  $\frac{1}{3}$  of the number of people who did not attend the picnic. How many people attended the picnic?

19.  $\frac{1}{2}$  of the number of people who attended the picnic was  $\frac{1}{3}$  of the number of people who did not attend the picnic. How many people attended the picnic?

20.  $\frac{1}{2}$  of the number of people who attended the picnic was  $\frac{1}{3}$  of the number of people who did not attend the picnic. How many people attended the picnic?

21.  $\frac{1}{2}$  of the number of people who attended the picnic was  $\frac{1}{3}$  of the number of people who did not attend the picnic. How many people attended the picnic?

12. In (10) ist  $\alpha$  ein beliebiges Element aus demselben Ring. Zeigen Sie, dass dann das Element  $\alpha$  ein Element des Ringes ist, das die Eigenschaft (10) erfüllt.

13. Sei  $R$  ein Ring. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt.

14. Sei  $R$  ein Ring. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt.

15. Sei  $R$  ein Ring. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt.

16. Sei  $R$  ein Ring. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt.

17. Sei  $R$  ein Ring. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt.

(a)  $R$  ist ein Ring.

(b)  $R$  ist ein Ring.

(c)  $R$  ist ein Ring. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt.

(d)  $R$  ist ein Ring. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt.

(e)  $R$  ist ein Ring. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt.

(f)  $R$  ist ein Ring. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt.

(g)  $R$  ist ein Ring. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt.

(h)  $R$  ist ein Ring. Zeigen Sie, dass  $R$  ein Ring ist, wenn  $R$  ein Ring ist, der die Eigenschaft (10) erfüllt.

<sup>20</sup> Wie weit reicht es zu sagen, dass ein Prozess einer der ersten Schritte ist, die ein Organismus macht, um sich anzupassen? Es gibt viele Beispiele, bei denen ein Organismus eine bestimmte Reaktion auf einen Reiz auslöst, bevor er überhaupt beginnt, sich anzupassen. Ein Beispiel ist die Reaktion eines Organismus auf einen Stressor. Ein Organismus kann eine Reihe von physiologischen Reaktionen auslösen, bevor er überhaupt beginnt, sich an den Stressor anzupassen.

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2. *Results* were highly consistent across all three tests and all three age groups.

26. When a person's life expectancy is short, the person often cannot pay the estate tax. The estate tax is a tax on the estate of a person who has died. The estate tax is a tax on the estate of a person who has died. The estate tax is a tax on the estate of a person who has died.

16. With each page we read, we can see the world more as it is, and the world as it is, we can see more of the world. The world is not a thing, but a process, and the world is not a place, but a journey. The world is not a thing, but a process, and the world is not a place, but a journey.

26. While working together, you should have a clear idea of what you want to accomplish.

2. The party holds a theory of the social change that it is trying to achieve.

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[illegible]

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[illegible]

22. In 1998, 23.2 million people were in the labor force. Of those, 10.5 million were women. In 2000, 24.5 million people were in the labor force. Of those, 11.5 million were women. In 2002, 25.5 million people were in the labor force. Of those, 12.5 million were women. In 2004, 26.5 million people were in the labor force. Of those, 13.5 million were women. In 2006, 27.5 million people were in the labor force. Of those, 14.5 million were women. In 2008, 28.5 million people were in the labor force. Of those, 15.5 million were women. In 2010, 29.5 million people were in the labor force. Of those, 16.5 million were women. In 2012, 30.5 million people were in the labor force. Of those, 17.5 million were women. In 2014, 31.5 million people were in the labor force. Of those, 18.5 million were women. In 2016, 32.5 million people were in the labor force. Of those, 19.5 million were women. In 2018, 33.5 million people were in the labor force. Of those, 20.5 million were women. In 2020, 34.5 million people were in the labor force. Of those, 21.5 million were women.

... *et cetera* ... *et cetera* ... *et cetera* ... *et cetera* ... *et cetera* ...

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