Non Applicability of TCS provisions under section 206C (1G) on Non – resident Indians

Notification No. 20/2022/F. No.370142/9/2022-TPL dated 30th March, 2022

Section 206C(1G) puts the onus of Tax Collection at Source (TCS) on the following persons in the following cases:

- Authorised Dealer who receives an amount, for remittance out of India from a buyer being a person covered under Liberalised Remittance Scheme of the RBI
- Seller of an overseas tour program package, who receives any amount from the buyer of such package.

However, the CBDT on March 30, 2022 has notified that the provisions of above mentioned section 206(C)(1G) shall not be made applicable to an Individual who satisfies the following two conditions:

- He is not a resident of India in terms of section 6(1)/(1A) of the Act; and
- He is visiting India







NEW DELHI

MUMBAI

18A, IInd Floor,

North Avenue Road,

West Punjabi Bagh,

New Delhi - 110026.

Shop No-14, Adarsh

Nagar Building No:4,

Kolbad, Thane West,

Villa No. 12, Upper Crest Avenue,

Jakhan, Rajpur Road, Dehradun, Uttarakhand, India, 248001

Thane-400601

DEHRADUN

CHANDIGARH,

GURUGRAM,

Haryana 122002

PUNJAB







ADRO





204, 2nd Fllor, Time Center, Golf

Course Road, Sector 54, Gurugram,



INTERNATIONAL DESK - USA Wiener & Garg LLC, 6000 Executive Boulevard, Suite 520 | Rockville, MD 20852T: 301.881.4244 D: 240.833.4002



INTERNATIONAL BRANCH HONG KONG Hong Kong Address - Flat B, Floor 1, Tower - 7, Yee Mei Court, South Horizons, ap lei chau, Hongkong Rajat Mohan Senior Partner rajat@amrg.in

Priyanka Sachdeva Partner - GST priyanka@amrg.in

Madhu Mohan Founding Partner amrg@amrg.in

Kiran Awasthi Raghavendra Partner - Assurance and Compliance amrg@amrg.in

Swati Ghoshal Partner - Risk Advisory and compliance swati@amrg.in

Navdeep Sarpal Partner - Assurance and Compliance amrg@amrg.in

Gaurav Mohan CEO gaurav@amrg.in

Megha Gandhi Director-Australia amrg@amrg.in

Subhash Garg Wiener & Garg LLC amrg@amrg.in

Divya Malhotra Director - Hong Kong amrg@amrg.in



