1H20 Results Reporting Date

Canberra, 21 August 2020

Electro Optic Systems Holdings Limited (EOS or Company) (ASX: EOS) will announce its results for the half year ended 30 June 2020 (1H20) on Monday 31 August 2020.

The Group CEO, Dr Ben Greene, and Chief Strategy Officer, Mr Neil Carter, will hold an analyst and investor conference call on Monday 31 August 2020 at 10:30 AEST to discuss the Company’s 1H20 results. Following the presentation, participants will have the opportunity to join a Q&A session.

EOS accounts for the 6 months ended 30 June 2020, and an accompanying results presentation and announcement will be made available on the ASX pre-market open on 31 August 2020.

Conference Call Details

Date: Monday 31 August 2020
Time: 10:30 AEST
Registration Link: https://s1.c-conf.com/diamondpass/10009584-invite.html

Dial-in Details

Please click on the pre-registration link and follow the steps to enter your details. Once registered you will be sent the relevant dial-in number.

Conference Call Replay Facility

An option to replay the conference will be available shortly after the conclusion of the call. This facility will be available for a period of 7 days following the call (end date 08/09/2020).

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ABOUT ELECTRO OPTIC SYSTEMS (ASX: EOS; OTC: EOPSY)

EOS operates in three sectors: Defence, Space and Communications

- EOS Defence Systems specialises in technology for weapon systems optimisation and integration, as well as ISR (Intelligence, Surveillance and Reconnaissance) for land warfare. Its key products are next-generation vehicle turrets, remote weapon systems and counter-drone systems.

- EOS Space Systems specialises in applying EOS-developed optical sensors to detect, track, classify and characterise objects in space. This information has both military and commercial applications, including managing space assets to avoid collisions with space debris, missile defence and space control.

- EOS Communications Systems provides global satellite communications services and systems. It specialises in innovative optical, microwave and on-the-move radio and satellite products that help to deliver high speed, resilient and assured telecommunications anywhere in the world.