Maryland Lottery and Gaming Control Agency

Wes Moore, Governor

John Martin, Director



Montgomery Park Business Center 1800 Washington Blvd., Ste. 330 Baltimore, Maryland 21230 Tel: 410-230-8800 TTY users use Maryland Relay www.mdlottery.com

June 3, 2025

Platinum Panther Limited 34 Makarios III, Hadjiyiannis Building, 3065 Limassol, Cyprus

Via Regular, Certified Mail, and Email at support@legendz.com

RE: Platinum Panther Limited d/b/a Legendz Business in Maryland

Dear Legal Counsel:

It has come to the Maryland Lottery and Gaming Control Agency's ("MLGCA") attention that Platinum Panther Limited d/b/a Legendz ("Legendz"), is offering and conducting online gaming activities in Maryland without legal authority to do so. Maryland has enumerated laws that identify the types of gaming that may be offered in the State. If the game or activity does not fit within one of those enumerated provisions, then that game or activity is not permitted in the State.

The laws and regulations governing the operation of casino gaming in Maryland are found at State Government Article ("SG") §§ 9-1A et seq. and Code of Maryland Regulations ("COMAR") 36.03.

Online casino gaming (also known as iGaming) is not permitted in Maryland, and an operator is prohibited from offering any casino gaming unless licensed by the Maryland Lottery and Gaming Control Commission ("Commission").

Please acknowledge in your response that Legendz will cease offering any casino game in Maryland, and a date within 10 days from the date of this letter in which you intend to cease such operations.

Your failure to comply with this letter may jeopardize the ability of Legendz to ever be issued: a license for sports wagering or gaming, registration as a fantasy competition operator, any other license, registration, or certification from the Commission in the future.

I look forward to your prompt response to me at <u>michael.eaton@maryland.gov</u>. If you have any questions, you may reach me by phone at 410-230-8821.

Sincerely,

Managing Director, Gaming