BOROUGH COUNCIL

OFFICER DECISION RECORD

Department:	Development, Neighbourhoods and Regulatory Services
Division:	Development and Growth - Estates and Asset Management Section
Date of Decision / Issue of Licence:	31st August 2023
Officer Making Decision:	Tony Hanson
Subject / Description & Reason for Decision:	Music Event at Coronation Drive, Seaton Carew
	An approach was made by an event manager who wanted to organise a 1 day music event at <i>Coronation Drive, Hartlepool</i> on the 9 th September 2023 as in line with the premises licence that was previously obtained.
	The event would be held on the land edged red on the attached plan. The green cross hatched land would be allowed to be used for parking. The yellow hatched land would be used for staff parking and event management area. The blue shaded areas would be cordoned off for the duration of the event.
	The Council has agreed terms for the event manager to also occupy the land for 4 days before and 2 days after the event for the purpose of setting up/dismantling and reinstating the land. Fees have been agreed and further details of these are set out in the Confidential Version of this report.
	As part of the terms agreed the directors of the event management company will also make personal guarantees in relation to the reinstatement of the site.
Type of Decision:	Non Key

Nature of Delegation Being Exercised:

Officer Delegated Authority

EDDNRS223	Power to approve land and property disposal, leases, lettings, licences, wayleaves, easements, undertaking and concluding rent reviews, lease renewals and the release and amendments of restrictions, covenants and other land and
	property matters within prescribed thresholds as set out in the Finance and Policy committee arrangements

Alternative Options Considered and Rejected:

Not to grant licence

Any Declared No Register of Interest

OFFICER WITH THE DELEGATION

SIGNED:

NAME: Tony Hanson

Executive Director of Development, Neighbourhoods POSITION: and Regulatory Services

DATE: 31st August 2023

