

## REPUBLIKA E KOSOVËS



## REPUBLIKA KOSOVA – REPUBLIC OF KOSOVA

## KOMUNA JUNIK - OPŠTINA JUNIK- MUNICIPALITY JUNIK

**Public Notice - Request for Construction Conditions** 

## **Public Notice**

In the Municipality of <u>JUNIK</u>, a request for Construction Conditions has been submitted for the cadastral parcel <u>01046-0</u> located in Pepsh Neighborhood.

The request sets out the criteria for the construction of "<u>School Sports Gym</u>" Comments regarding this proposal must be submitted by 22.04.2022 (Friday) to: Directorate of Urbanism, Cadastre and Environment or email address: zenun.shala @ rks-gov.net

Published documents:					
<b>Proposed Construction Conditions</b>					
	Broad and narrow situation according to the conceptual design (A0 format) containing the following information:				
a.	Current or proposed land use destination: Construction land – Yard.				
b.	Adjusting line.	<b>√</b> m'			
c.	Construction line.	<b>✓</b> m"			
d.	Allowed height in proportion to the distance from the boundaries of the cadastral parcel along the public road.				
e.	Allowed height in proportion to the distance from the side boundaries of the parcel.	%			
f.	Percentage of gross construction area in proportion to the area of the cadastral parcel. Side to be reformulated according to the request for conditions.	%			
g.	Percentage of gross green area in proportion to the area of the cadastral parcel.	%			
h.	Percentage of gross residential area in proportion to the area of the cadastral parcel.				
i.	Percentage of usable underground area in proportion to the area of the cadastral parcel.	/ %			
j.	Number of parking spaces for vehicles.	1			
k.	Materials on the exterior surfaces of new buildings:	1			
1.	Are there unrestricted access to public roads and public infrastructure? Yes No Not applicable				
m.	Will the proposed use generate more environmental pollution or noise than the surrounding area?  Yes No Not applicable Explain:				
n.	Is any of the construction work in Protected Areas, Special Areas, or Special Protected Areas? Yes No Not applicable Explain:				