OFFICE OF ZONING AND ADMINISTRATIVE HEARINGS MONTGOMERY COUNTY, MARYLAND

100 Maryland Avenue, Room 200 Rockville, Maryland, 20850 (240) 777-6660 {Form Revised 10-7-14}

OZAH No. CU-23-08
Date Certified Complete 11/22/2022
Date Filed_11/22/2022
Hearing Date 3/20/2023
Time 9:30 am

APPLICATION FOR CONDITIONAL USE

(Please note instructions on reverse side. Application cannot be processed unless all information is submitted)

Regional District in Montgomery County, Maryland (Chap. 59, Mont. Co. Code 2014) as follows:
Applicant(s) Diora 7 03000
Property to be used: Lot Block Subdivision
Street Address. 6212 Rockhurst Rd City Bathoda State Md Zip 2081
Zone Classification R 60 Tax Account No. 00636911 Proposed Use Group daycare 9 to 12 persons
If this Application is for a Day Care Facility, specify the number of children to be cared for up to 12
Zoning Ordinance subsection providing for proposed use: Section 59-3- (in accordance with Section 59-7.3.1) Owner of property: Name Oscion
Address 6212 ROCKHUIST Rd, Bethada Hd. 20917
Applicant 's present legal interest in above property: (check one) [Owner (including joint ownership)
Has any previous application for a special exception or conditional use involving this property been made by this Applicant, oby anyone else to this Applicant's knowledge? If so, give Case Number(s):
I have read the instructions on the reverse side of this form, and am filing herewith all of the required accompanying information. I hereby affirm that all of the statements and information contained in or filed with this Application are true and correct.
Signature of Attorney - (Please print next to signature) Signature of Applicant s) - (Please print next to signature)
6212 ROCKHUIST Rd, Betherday rd
Address of Attorney Address of Applicant(s)
243388718 dichamoratalamilen 270-3388718
Telephone Number Email Address Home Telephone Number Work Telephone Number
Conditional Use Annual Billing Information (Please Print) Name:
Street Address:
City:S tale:Zip Code:
Telephone Number: Email Address: