



: E-34221550-600-11545

Tarih: 21.10.2024

Konu : D-8 Helal

**TÜM ODA VE BORSALARA
100 KATILIMCILARI, SEKTÖR KADIN VE GENÇ
KURUL OSBÜK
(Genel Sekreterlik)**

Sekiz Ülke (D-8) Ekonomi ve Finans Merkezi, Kuala Lumpur merkezli Al-Hidayah Grubu ve Halal Development Corporation Berhad 4-5 2024 tarihlerinde çevrimiçi "Helal düzenleyecektir. Programla ilgili ve D-8 temin edilebilmektedir.

tamamlayan "Malezya Helal ! belirtilmektedir. Bu çerçevede "" #"" bilgilerini ve rica ederim.

e-imza

Mustafa SARAÇÖZ
Genel Sekreter

EK:

- 1- Flyers HALAL MALAYSIA (2 sayfa)
- 2- D-8 Helal (1 sayfa)



T.C.

Ekonomik Genel !#

% : E-79511773-150.05-38819165
Konu : D-8 Helal 3" #
56

11.10.2024

7

27.09.2024 tarihli ve E-2024/79511773/38739726 %

Sekiz Ülke (D-8) 74;Ekonomi ve Finans Merkezi (D-8 CEFC) 6
Kuala Lumpur merkezli 64; Al-Hidayah Grubu ve :% helal sanayisinin
64" sorumlu E "Halal Development Corporation Berhad" 6!" 4-5
2024 tarihlerinde çevrimiçi olarak tertiplenmesi öngörülen "Helal 3" #
56F (ilgi) 44 ve program 8I D-8 %%temin edilmekle
ekte 4"

D-8 %H# keza ekli 4"I mutasavver # 6
tamamlayan 4;"Malezya Helal %F ; ifadeyle, konuya
temas bilgileri %'

%arzedirim.

Hayriye J
Bakan a.
Genel Müdür 7";V.
Ekonomi 54 ve
Genel Müdür
7"#

Ek:2

Ticaret # ve Avrupa #Genel !#
Helal Akreditasyon Kurumu #
Türkiye Odalar ve Borsalar ## Ekonomik Daire #

Bu belge güvenli elektronik imza ile :4
Belge #Kodu:2a76b9c7-d8e4-4857-b063-e810ff4dfe1a Belge #
Adresi:<https://www.turkiye.gov.tr/disisleri-bakanligi-ebys>

Telefon:
E-posta:
Adresi: <http://www.mfa.gov.tr>
Kep Adresi:disisleribakanligi@hs01.kep.tr

bilgi için irtibat: Kemal Batuhan YAZICI
Telefon:
E-posta:batuhan.yazici@mfa.gov.tr



\$ O+ LGD\ DK * URXS 6GQ%KG

,Q \$ O+ LGD\ DK * URXS \$ +* 0XQFKHG VKH & UHDMYH (FRQRP IF) IQDQFIDO & HQMH & () & SURJUDP XQGHUVKH DXVLEHV RI VKH ' 2 UJDQJ DMRQ Z KLEK FRP SUMHV O DDA VD %DQJ DGHMK (J\ SW, QGRQHMD ,UDQ 1 UHUID 3 DNLMDQ DQG 7XUNH 7KLV IQMDMYH DLP VVR HQKDQFH HFRQRP IF SURVSHUW DP RQJ P HP EHU QDMRQV/EI 0YHUDJLQJ ,VDP IF HFRQRP IF P RGHV SULQFISOV RI VKH ,VDP IF * IIV (FRQRP \ ,VDP IF EDQNLQJ DQG IQDQFH DQG 6KDUDK FRP SODQV SUDFWFHV \$ FRUQHUVRQH RI VKLV IQMDMYH LV VKH ' (GXFDMRQ 7UHQQJ SURJUDP Z KLEK HP SKDMJ HV VKH FUMFDUR0 RI HGXFDMRQ IQ IRVMUQJ HFRQRP IF GHYH0SP HQW DQG HQMH SUHQXUDOXFFHW ,Q VKLV FRQMH W\$ +* SURXGO IQMRGXFHV VKH ' ([FHQDQFH (GX & HQMH ' ((& D SIRQHUIQJ WDLQJ IDFLOV VSHFLLFDO GHMJQHGRUP IFUR VP DDDQGP HGLXP HQMUSUMHV O 60 (V 7KH HMD0KP HQWRI VKH ' ((& IXUMKHU XQGHUFRUHV VKH FRP P IVP HQWR HGXFDMRQ DVDYMDORRORU HFRQRP IF HP SRZ HUP HQMHQXULQJ VKDWO 60 (VDUH Z H0HTXISSHG VR VKUHLQ DQJLQFUDMQJ 0 FRP SHMMYHJ 0EDOP DUNHW

7KH %HQHI LV RLQVKLV: HELQDU

- 8 QGHUWZQGLQJ RQ+ DDD DDA VDO DUNHW0DFH
- 6N00 HYH0SP HQW DQG & HUIFDMRQ
- 1 H0Z RUNQJ 2 SSRUHQMHVDP RQJ ' P HP EHU
- & RQMEXRQVR 6XW0QDE0H' HYH0SP HQW RDOY 6' * V
- \$ FFWVRD* 0RED0RP P XQW
- 3UDFWDO\$ SS0FDMRQRI . QRZ 0IGJH

. IQGO (P DLOKH & RP S0MAG 5HJLVMDMRQIRUP VR FHIFP JUHGX# JP DQFRP

3DA PHQW
& RP SDQ 1 DP H \$ O+ LGD\ DK * URXS 6GQ%KG
%DQN 0 DA EDQN, VDP IF
\$ FF1R
6Z IIV & RGH 0 %%(0 < . /
%UDQFK : DQJVD 0 DIX . XD0/ XP SXU0 DDA VD

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' ([FHQJFH(GX & HQMH ' ((& RSHUDMV XQGHUS O+ LGD DK * URXS \$+*
DQG ' 0 DDA VD) RXQGDMRQ ' 0) LQMCGV VR SURP RVM ,VDP IF %XVQH-W
3UDFWFHV VKURXJK SUQFISO RI * IIV HFRQRP\ DP RQJ VKH P HUFKDQW DQG
HQMH-SUHQ-XUV\Q 0 DDA VD DQG ' P HP EHUWDMV 7KLV FRQDERUDMYH LQWDMYH LQ
SDUQHUJIS Z IVM ' ,QMUQDMRQDO8 QYHUW DQG DQJ Z IVM VKH SURP LQHQMDFDO
XQYHUWVHVR IDFWDM WDIQJ SURJUDP VIRUVKH EXVQH-W FRP P XQW LQ 0 DDA VD
DQGVXEVHTXHQM LQ' QDMRQV

2 ENIFWYHRI VKH' ([FHQJFH(GX & HQMH

7R&RQGFVKJJK TXDWM DIQJ LQVSHFIE VFVRUZ IVM VSHFIDORFXVRQ

- 0 DUNMQJ LQVKHP RGHUZ RUG ' IJWOP DUNMQJ
- 0 DQJHP HQVRI EXVQH-WHVKURXJK DGYDQFHVMFKQRQJ\ ,7
- ,VDP IF* IIV\ FRQRP\ DQG,VDP IF9 DQHV

0 DDD\ VD + DDDQ,QGXWM +2856

' DVM 1 RYHP EHU)HHV 86' 3D[

' (6&5,37,21

7KLV FRXUHV SURYLGHV D VKURXJK LQMRGXFMRQ VR 0 DDA VD+ + DDDQ,QGXWM
HP SKDMQJ IIV IP SRUWQFH DQG LQXHQFH JQEDD 7KH FRXUHV FRYHU VKH
HMHQMDO FRP SRQHQR RI + DDDP DQIDFVUQJ VFKHP HV VSHFIEDD GHMJ QHG
IRU LQMUDMRQDO DSSQFQW HQXUQJ VKDWEXVQH-WH P HHVKJJK WQGDUGV
UHTXUHG IRUFHUMFDMRQ 7KURXJK VKLV FRXUHV SDUWISDQW Z IWEH HTXISSHG
Z IVM VKH QHFHMDU LQMJKW DQG SUDFWEDONQRZ QGJHVR QDYJ DMI DQG VFFHG LQ
VKH+ DDDP DUNHVERVK QFDD DQG LQMUDMRQD

723,&6

- 2 YHYHZ RI 0 DDA VD+ DDDQGXWM
- ,QMRGXFMRQVR0 DDA VD+ DDDHUMFDMRQ
- RYHYHZ RI + DDD DQIDFVUQJ 6FKHP HMRUJQMUDMRQDSSQFQW

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- 8 QGHUMQGVH-VJ QIIFDQFRI + DDDQGXWM
- 5 HFRJQVH-VJ QIIFDQFRI VRXUQJ WZ P DMUDQFRUHFV DQG HQXUQJ
VKH+ DDDSURGXFMRQRI IRRGDQFRQXP HUSURGFV
- &RP SUKHQG VKH VSHFIE + DDDP DQIDFVUQJ VFKHP HV DYDQEI IRU
LQMUDMRQDEXVQH-WH

0 DDD\ VD + DDDQ&HUM LFDMRQ ' \$<

' DVM 1 RYHP EHU)HHV 86' 3D[

' (6&5,37,21

7KH 0 DDA VD + DDDQ&HUM LFDMRQ FRXUHV IIV FUDVMG VR RI HU EXVQH-W RZ QHUV D
WDQVSDUHQVQMJKVQVR VKH DSSQFDMRQ SURFHWRU0 DDA VD+ + DDDHUM LFDM
7KH P RGXON FRYHU FHUM LFDMRQ UHTXUHP HQW WUP V DQG FRQGMRQV + DDD
0 DQXDQ VKH H+ \$/ \$/ V WMP DQG SHUHQHVKDDOUHDMG QULVDMRQV DQG
LQGXWM VSHFIE 0 DDA VDQ+ DDDWQGDUGV

723,&6

- 0 DQDQ3URFHGXUHIRU0 DDA VD+ DDDQ&HUM LFDMRQ' RP HMF
- 0 DDA VD+ DDD DQJHP HQV\ WMP
- 0 DDA VDQ+ DDDQ&HUM LFDMRQ6\ WMP H+ \$/ \$/

. (<287&20 (6

- &RP SUKHQG DQG DSSQ VKH UHTXUVM FUMUD DV VMSXDMG EI -\$. ,0
DQJQJ Z IVM LQGXWM VSHFIE 0 DDA VDQ + DDDWQGDUGV + DDDUHDMG
QULVDMRQV DQG FHUM LFDMRQ SURFHGXUHV
- (WQEDK VKH 0 DDA VD + DDDP DQJHP HQW6\ WMP VKDWRQIRUP V VR VKH
VMSXDMG+ DDDHUM LFDMRQ UHTXUHP HQW
- 8 QGHUMQGV VKH SURFHVR RI DSSQIQJ IRU D + DDDHUM LFDM XVQJ VKH
H+ \$/ \$/ V WMP