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## Summary

% K X W DlQR V E Z W

7 KH XQHPSOR\PHQW UDWH MXPSHG IURP EHIRUH WKH SDQGH  
RI WKH ZRUNLQJ SRSXODWLRQ DUH GHSHQGHQW IRU ZRUN KD  
ZRUNHUV DOVR PDNH XS D VLJQLILFDQW VKDUH RI WKH XQHPSOR\

1HDU WR PHGLXP WHUP ULVNV WR WKH HFRQRP\ DUH GRPLQDWHG  
ORFNGRZQV DQG GLVUXSWLRQV WR WUDGH DQG PLJUR\ DQG  
GHPDQG LQ SDUWLFXODU IURP ,QGLD ZKLFK LV VDZ D PDUNHG  
FRQFHUQ +RZHYZHU WKH UHERXQG LQ WKH ,QGLDQ HFRQRP\ DSS  
KDV DFFHOHUDWHG UDJIFKQJ ODRQHQDYLQJLYHQ E\5DQLLQQJFUHD  
XQHPSOR\PHQW DQG IDOOLQJ LQFRPHV FRPELQHG ZLWK KLJKHU  
SP €`A -WB\HDFP €`HQ PF P@ 0\\$%P%€þ



## 7 D E O H K S S O H P H Q W D U % K & V I D Q D W R U V I R U

Indicator	2018	2019	2020	2021
Current account balance (% of GDP)	-28.8	-22.1	-19.5	-19.8
External debt (% of GNI)	116.6	114.6	117.5	130.7
Fixed broadband subscriptions per 100 people	2.2	1.4	1.1	0.4
ODA received as percentage of GNI	2.6	5.3	4.8	7.9
Remittances (% of GDP)	1.8	2.4	2.2	3.5
Share of employment in agriculture	57.2	56.5	56.1	55.8
Tourism receipts as share of exports	21.6	21.4	15.4	15.4

6 R X U F H & ' 3 6 H F U H W D U L D W

## Productive Capacity

6 R X U F H 8 1 & 7 \$ '

7 K H L Q G L F D W R U V R I S U R G X F W L Y H F D S D F L W L H V I R U % K X W D Q G L V U D Q N V E H W W H U W K D Q W K H D Y H U D J H I R U / ' & V L Q R Y H U D O O S U R G H [ F H S W I R U 1 D W X U D O L & D S D W B Q J K Z H K U L F L Q L O D W V \$ I U F R X Q W U L H V 7 D F K L H Y H G H Y H Q W K R X J K W K H F R X Q W U \ ¶ V L V O D Q G O R F N H G

% K X W D Q O D J V E H K L Q G R W K H U G H Y H O R S L Q J F R X Q W U L H V E R W K L V X E F R P S R Q H Q W V R I W K H 3 &, , Q W K H D U H

## Data gap

%KXWDQ\|V VWDWLVWLFD O VFRUH ZDV LQ DERXW WKH /'& FRXQWULHV LQ 6RXWK \$VLD OHWKRGGRORJ\ DQG DYDLODELOL FRXQWU\ VFRUHV EHWWHU RQ SHULRGLFLW\

## Smooth transition, national plan and country specific factors

%KXWDQ KDV VXEPLWHHG LWV VHFRQG DQQXDO UHSRUW RQ WKH 7UDQVLWLRQ 6WUDWHJ\ WDVN IRUFH ZKLFK LQFOXGH\ XWWDQG\ \$VH JUDGXDWLRQ OHG E\ \*URVV 1DWLRQDO +DSSLQHVV &RPPLVVLRQ ZLOO EH LQWHJUDWLQJ LWV 7UDQVLWLRQ 6WUDWHJ\ LQWR WKH FRPH LQWR HIIHFW IURP 'HFHPEHU

'XUQJ FRXQWU\ FRQVXOWDWLRQV RQ 'HFHPEHU WKH \*RYHUQ IURP WKH &29,' SDQGHPLF WKH SUHSDDUDWLRQV IRU JUDGXDWLRQ UHFHYHG IURP 81&7\\$' ZKR KDVKUH\ \RQ\ SWOHLYHQH\ QRSNB\ \ZIKLWXH\ \SD\ DU F WKH JUDGXDWLRQ SHULRG DQG EH\ RQG ,Q DGGLWLRQ 2+5//6 FRPPLWPHQW WR SURYLGH WHFKQLFDO VXSSRUW WR %KXWDQ\|V ³UHVLOLQHQ\ KDFVIXE\ HQ HVWDEOLVKHG WR SURYLGH DVVLVWDQFH W SURYLGH WUDLQLQJ LQ FRQVWUXFWLRQ WUDGHV KDV EHHQ LQLW DIIHFWHG WRXULVP VHFWRU

&KDOOHQJHV WRLBQV P\URR\WV K'&W\W\QWLXW LQFOXGH WKH PRELOL]DW SUXGHQW PDQDJHPHQW RI K\GURSRZHU UHYHQXHV WR VXEVWL PDFURHFRQRPLF VWDELOLW\ 7RWDO 2'\\$ IORZV \QMUHQ\ \UR\ \Q\ \I SUHYLRX\%K\ \MDQ LV DOVR UHFHYLQJ VXSSRUW WKURXJK WKH \* \*UHHQ &OLPDWH )XQG \* &) :KLOH WKH VXSSRUW UHFHYHG WH /'&) PDQDJHG E\ WKJHZ\WKL\W\B\Q\&D\W\LRQ IURP WKH FDWHJRU\ \*( ) UHPDLQV RSHQ 'HYHORSPHQW SDUWQHUV KDYH SOHGJHG DU \W\LYH \HDU SODQ KDOI RI ZKLFK KDV DOUHDG\ \IE\ \Q\ \Q\ \F\ \B\ \D\ \Q\ NLQG DVVLVWDQFH IURP D UDQJH RI PXOWLQDWHUDO DQG ELODV 7KH \*RYHUQPHQW DOVR KLJKOLJKWHG DVVLVWDQFH LQ DFFHV 81 VXSSRUW ZRXGG\ \W\ \Q\ \W\ \R\ \R\ \F\ RXQWU\ FRQVXOWDWLRQ

<sup>7</sup> World Bank (2021). World Development Indicators (Accessed December 2021 <https://data.worldbank.org/indicator/DT.ODA.ALLO.CD?locations=BT>)

Annex 1: Heatmap extract of the supplementary graduation indicators (SGIs) for LDCs and former LDCs (2022 or latest available year)

Legend

## Annex 2: Government report

6HFRQG \$QQXDO 5HSRUW RQ WKH SUHSD  
7UDQVLWLRQ 6WUDWHJ\ IRU VPRRWK /'&

1RYHPEHU



GHYHORSHG ZKLFK ZLOO LQIRUP DQG JXLGH WKH IRUPXODWL  
QDWLRQ ZLGH VWDNHKROGHU FRQVXOWDWLRQV DQG UHYLHZV  
7KH WK )<3 ZLOO DFFRXQW IRU WKH JDLQV DQG VKRUWI  
LPSHWXV WR WKH LPSHQGLQJ JUDGXDWLRLQ IURP WKH /' & FDWI  
EHJLQLQJ RI WKH WK )<3

,QIRUPDWLRQ RQ LQWHUQDWLRQDO VXSSRUW IRU JUDGXDWLRLQ P  
LQWHUQDWLRQDO VXSSRUW PHDVXUHV

F%o 8QLWHG DQG RQ LQWHUQDWLRQDO VXSSRUW PHDVXUHV

HDVX H`D RQ LQWHUQDWLRQDO VXSSRUW PHDVXUHV



,PSOLF DWLRQV RI &29,' RQ SUHS DUDWLRQV IRU JUDGX DWLRQ IU  
WUDQVLWLRQ VWUDWHJ\

F%o \$V RI WKH )HEUXDU\ 7ULHQQLDO 5HYLHZ E\ WKH &'3 %KXWDQ  
WKUHH FULWHULD IXUWKHU VROLGLILHV %KXWDQ\P V GHFLVLRQ  
,QFRPH RQO\ FULWHULD  
F%o +RZHYHU FRQFHUQV KDYH EHHQ UDLVHG DURXQG WKH GHFOLQ  
DQG ERUGHU FORVXUH ZKLFK KDV LPSDFWHG %KXWDQ\P V \*'3  
F%o \$V D UHVXOW RI &RYLG LPSOLF DWLRQV WKH \*'3 UDWH KDV SO  
ZKLOH WKH RYHUDOO XQHPSOR\PHQW UDWH KDV VSLNHG W  
\*1, SHUFD SLWD KDV DOVR REVHUYHG D GURS ZKLFK LQ ZDV  
LQ )XUWKHU WUDGH LPEDODQFH DQG SUHV VXUH RQ  
LPSDFWHG GLVUXSWLQJ WKH HFRQRPI  
F%o òA“•Ôh•