

Site Photographs

All site photographs were taken on the 2 June 2021 during the project site visit. A map has been included at the start of each set of photographs which provides an overview of study area as well as highlighted sections of where the site photographs were captured.





Figure 1 Cuprum substation viewed from the north west corner of the study area (29°57'29.47"S; 22°18'1.95"E)





Figure 2 Location of the proposed water pipeline viewed from the north west boundary (29°57'29.66"S; 22°17'59.79"E)



Figure 3 Cuprum substation viewed from west boundary of substation (29°57'30.78"S; 22°18'1.38"E)



Figure 4 Cuprum substation viewed from west boundary of substation (29°57'31.96"S; 22°17'59.75"E)



Figure 5 West boundary of Cuprum substation viewed from the south west corner of the substation ($29^{\circ}57'33.65''\text{S}$; $22^{\circ}17'57.98''\text{E}$)





Figure 6 South west of the study area (29°57'34.02"S; 22°17'57.34"E)



Figure 7 South west of the study area and proposed start location of the realigned 11kV and 66kV powerline (29°57'34.84"S; 22°17'56.80"E)



Figure 8 South of the Cuprum substation and proposed location of the substation extension and road extension (29°57'35.48"S; 22°17'58.24"E)



Figure 9 South of the Cuprum substation and proposed location of the substation extension and road extension (29°57'36.01"S; 22°17'58.12"E)



Figure 10 South east corner of the Cuprum substation (including an existing building) (29°57'36.57"S; 22°18'0.52"E)



Figure 11 Location of the proposed BESS infrastructure viewed from south east of the study area (29°57'37.78"S; 22°18'1.51"E)



Figure 12 Location of the proposed BESS infrastructure viewed from south east of the study area including the existing control room (29°57'40.36"S; 22°17'58.81"E)





Figure 13 Location of the proposed 11kV and 66kV powerline realignment viewed from south of the study site (29°57'35.13"S; 22°17'57.68"E)



Figure 14 Location of the proposed 11kV and 66kV powerline realignment viewed from south of the study site (29°57'38.22"S; 22°17'57.53"E)



Figure 15 Location of the proposed 11kV and 66kV powerline realignment viewed from south of the study site (29°57'40.22"S; 22°18'0.75"E)