Original Image

White Balanced image

White balanced and red channel compensated image

High Contrast and edge sharpened

White balanced and contrast enhanced image

White balanced and dehazed image

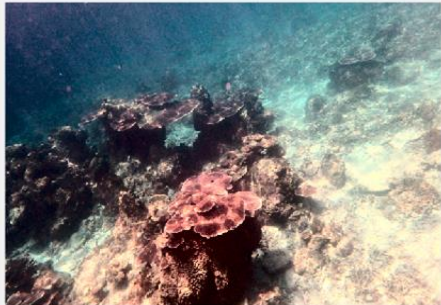**White balanced and DCP image**

Original Image

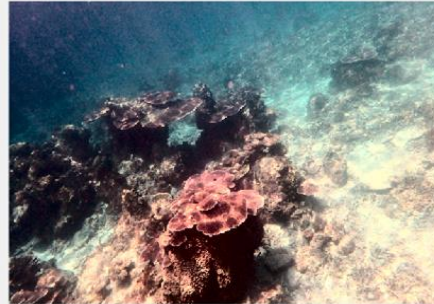**White balanced and red channel compensated image**

High Contrast and edge sharpened

White balanced and contrast enhanced image

White balanced and contrast enhanced image

White balanced and dehazed image

White balanced and DCP image

Original Image

White Balanced image

White balanced and red channel compensated image

High Contrast and edge sharpened

White balanced and contrast enhanced image

White balanced and dehazed image

White balanced and DCP image

Original Image

White Balanced image

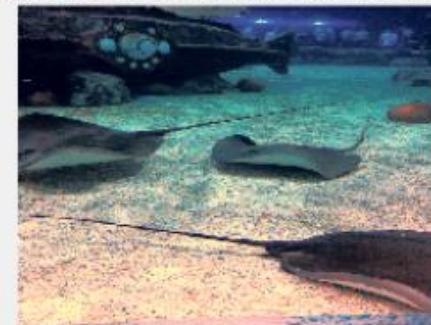**White balanced and red channel compensated image**

High Contrast and edge sharpened

White balanced and contrast enhanced image

White balanced and dehazed image
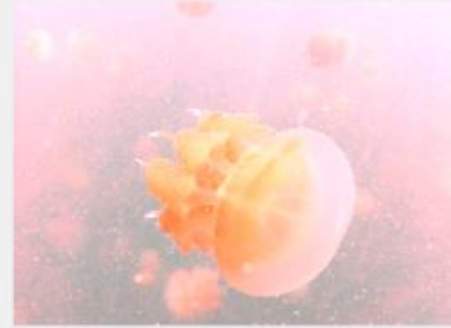
White balanced and DCP image

Original Image

White Balanced image

White balanced and red channel compensated image

High Contrast and edge sharpened

White balanced and contrast enhanced image

White balanced and dehazed image

White balanced and DCP image

Original Image

White Balanced image

White balanced and red channel compensated image

High Contrast and edge sharpened

White balanced and contrast enhanced image

White balanced and dehazed image

White balanced and DCP image

EVALUATION METRICS

METHOD USED	PSNR (dB)	UIQM
Edge Sharpened and High Contrast	13.7326	0.1648
White Balanced	14.2928	0.0751
Dehazing	5.9056	0.0973
DCP Enhanced	5.9042	0.1032
Red Channel Compensated	11.1028	0.1942
Contrast Enhanced	5.9056	0.0973