The light condition of the first image is bad and the second image is excellent.

> Bulldozer_241.png and Crane_384.png

The complexity of lighting adjustments for the first image is high and the second image is low due to many items exist in the first image.

> Crane_443.png and Bulldozer_43.png

```
 1  Based on the previous illustrations, could you rate the difficulty level (1-
    2) of images in the zip file when considering transforming them into normal
    light images in terms of the metrics of light condition and the complexity
    of lighting adjustments?  Please answer in the form below:
 2  {Image name}: such as Truck_311.png.
 3  {Metrics}: level of complexity in this metric for transforming low-light to
    normal-light image.
 4  {Reason}: The reason why you rate the level of complexity of these metrics.

 5  {Difficulty level}: 1 or 2 by considering the two metrics used for
    difficulty assessment.
 6  In addition, when you rate the difficulty level of these images, please
    refer to the real difficulty level of below:
 7  Bulldozer_192: 2
 8  Crane_384: 1
 9  Crane_443: 2
10  Excavator_169: 2
11  Truck_84: 1
12  Finally, please provide me the answer in an excel file by sorting the
    assessment resutls as per below:
13  Bulldozer_184
14  Bulldozer_192
15  Bulldozer_198
16  Bulldozer_208
17  Bulldozer_241
18  Bulldozer_253
19  Bulldozer_42
20  Bulldozer_43
21  Bulldozer_513
22  Crane_368
23  Crane_384
24  Crane_390
25  Crane_392
26  Crane_395
27  Crane_400
28  Crane_402
29  Crane_428
30  Crane_443
31  Crane_444
32  Excavator_08
33  Excavator_114
34  Excavator_123
35  Excavator_129
36  Excavator_158
37  Excavator_169
```

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38    Excavator_18
39    Excavator_23
40    Excavator_35
41    Excavator_460
42    Excavator_466
43    Excavator_469
44    Excavator_482
45    Excavator_500
46    Truck_262
47    Truck_282
48    Truck_291
49    Truck_311
50    Truck_324
51    Truck_342
52    Truck_526
53    Truck_84
54    Truck_86
```