

In [ ]: TEST RESULTS

Image ID: 000 | PSNR: 21.03 | SSIM: 0.57 | LPIPS: 0.3138

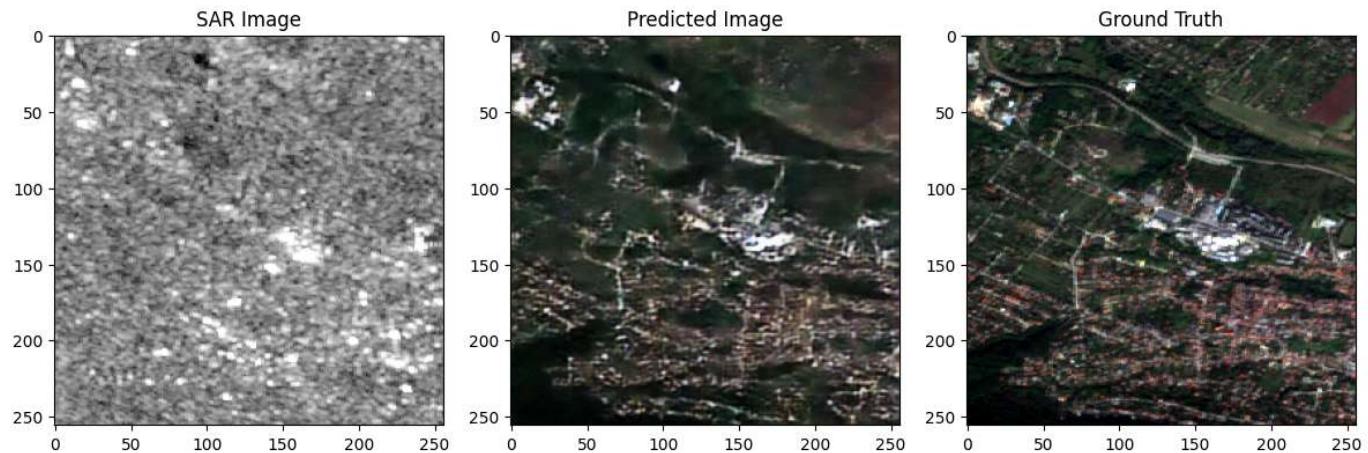


Image ID: 005 | PSNR: 26.00 | SSIM: 0.78 | LPIPS: 0.2126

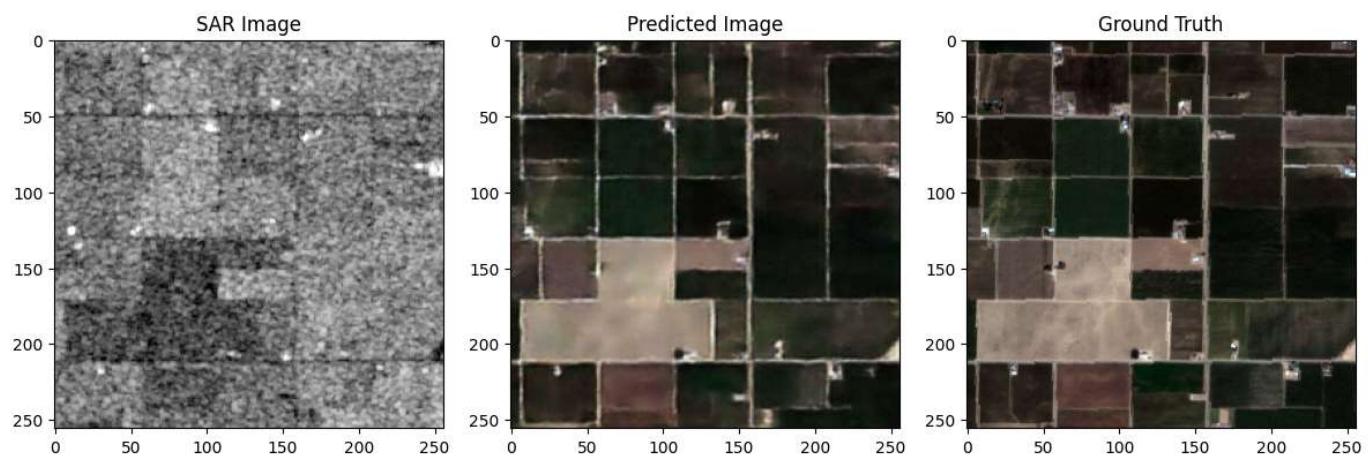


Image ID: 010 | PSNR: 17.51 | SSIM: 0.65 | LPIPS: 0.2696

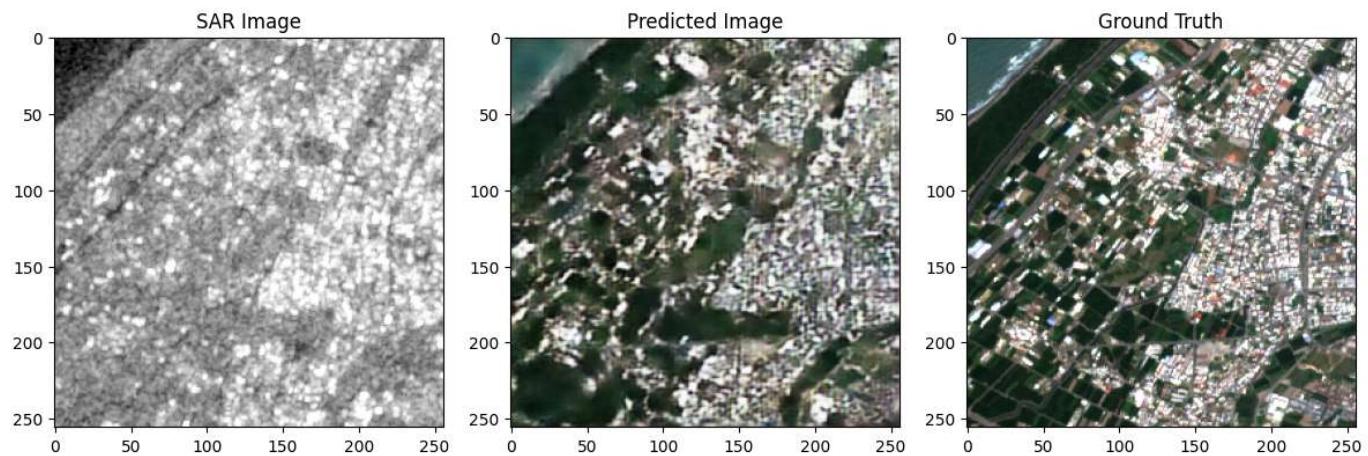


Image ID: 015 | PSNR: 19.66 | SSIM: 0.60 | LPIPS: 0.2690

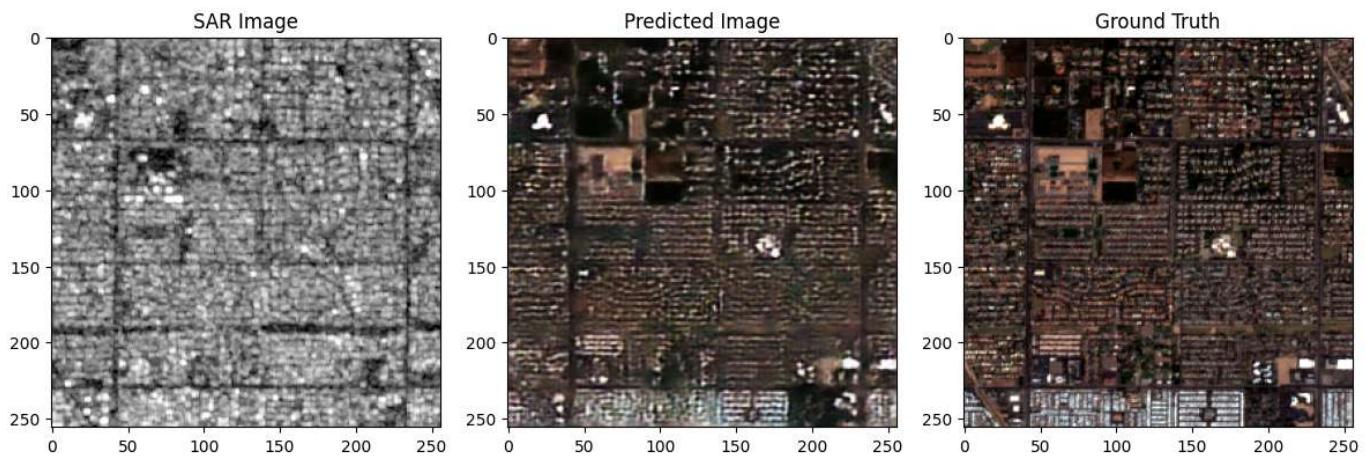


Image ID: 020 | PSNR: 19.34 | SSIM: 0.64 | LPIPS: 0.2430

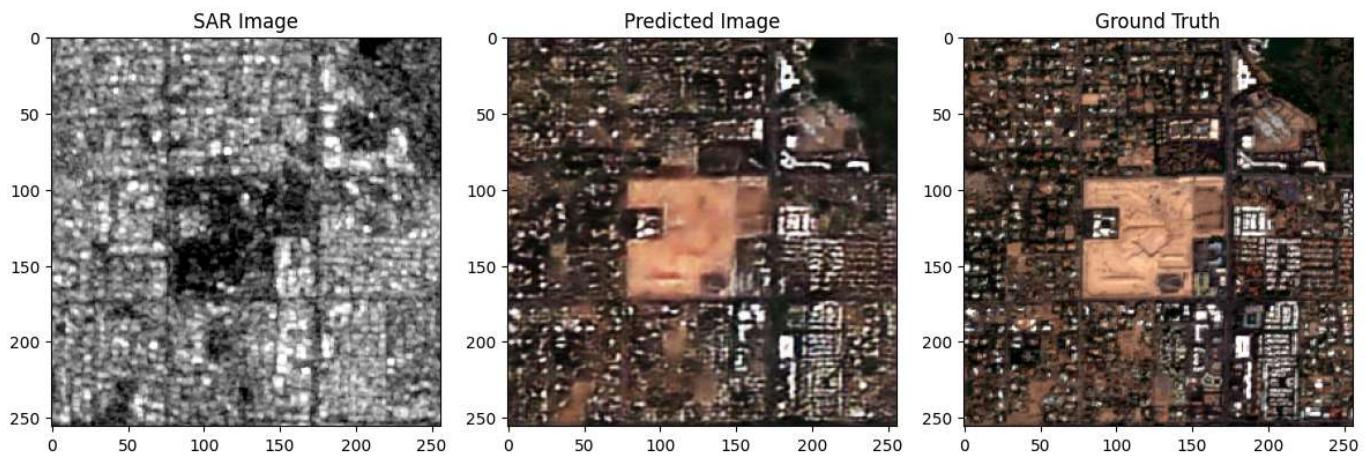


Image ID: 025 | PSNR: 23.52 | SSIM: 0.65 | LPIPS: 0.3215

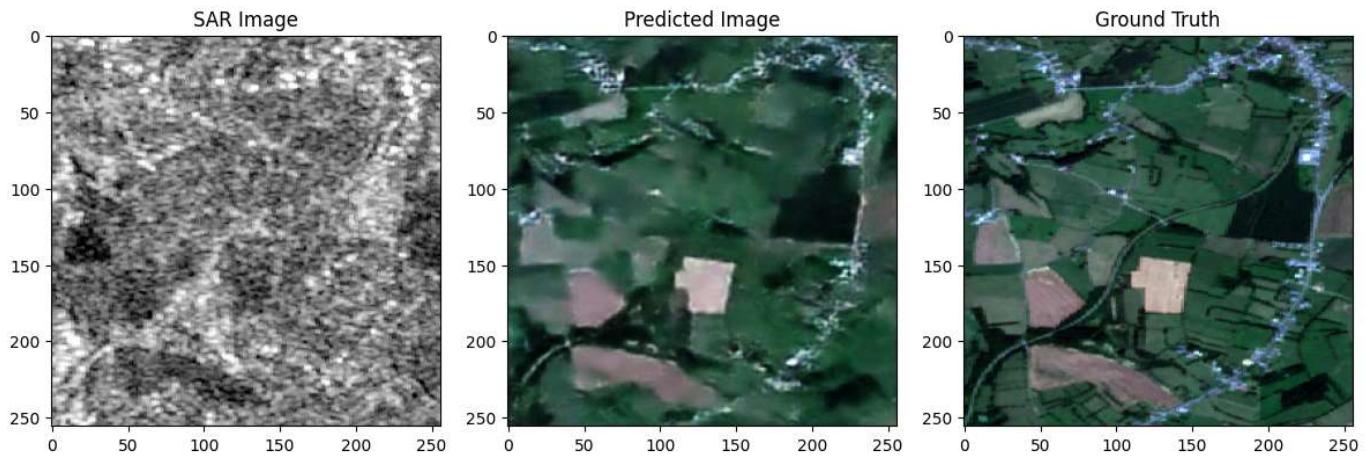


Image ID: 030 | PSNR: 19.98 | SSIM: 0.62 | LPIPS: 0.3413

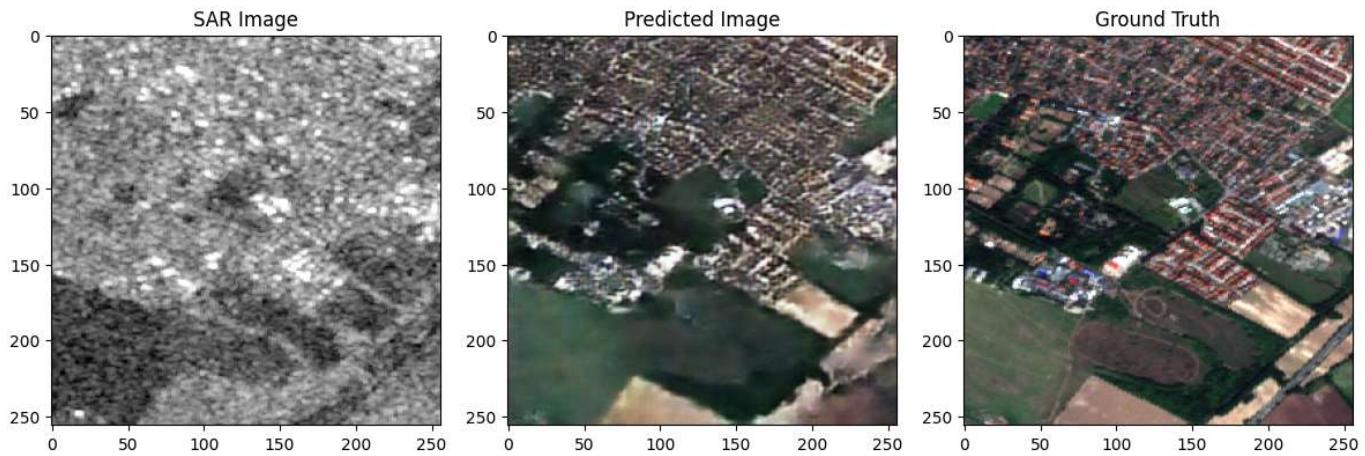


Image ID: 035 | PSNR: 20.00 | SSIM: 0.59 | LPIPS: 0.2680

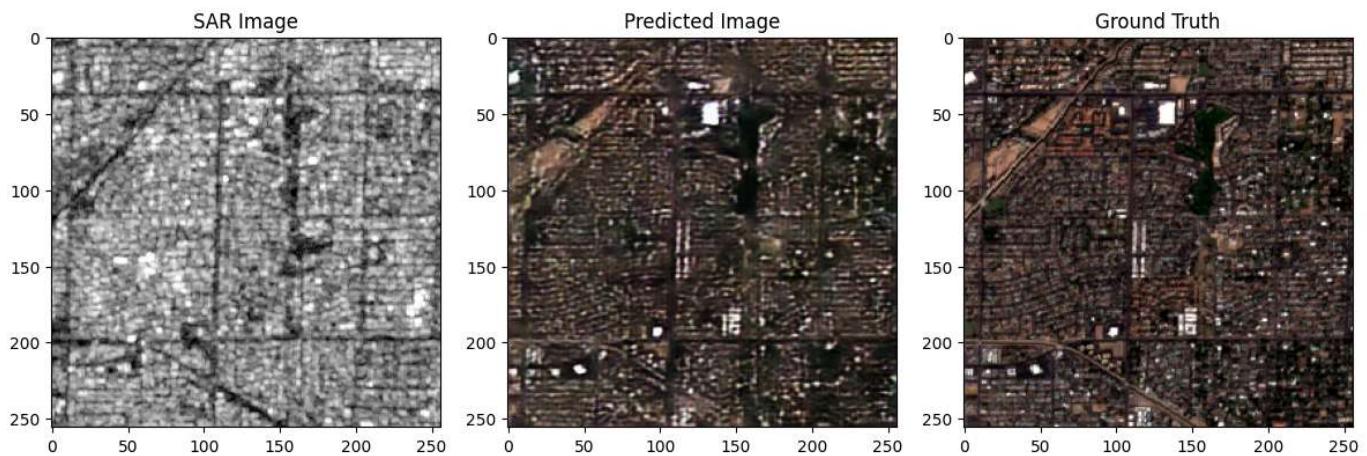


Image ID: 040 | PSNR: 24.10 | SSIM: 0.66 | LPIPS: 0.4256

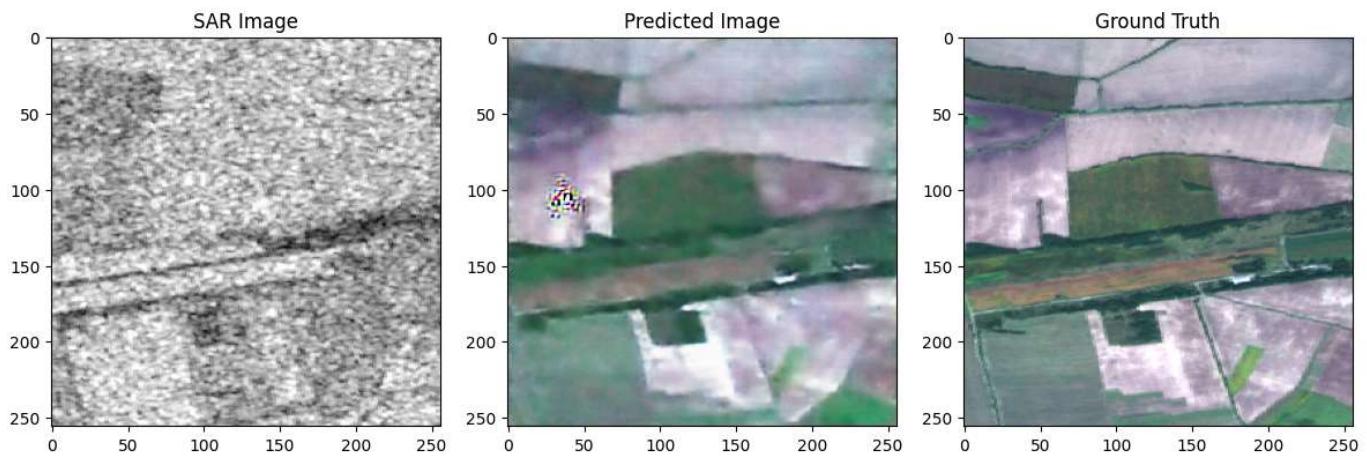


Image ID: 045 | PSNR: 19.25 | SSIM: 0.69 | LPIPS: 0.2343

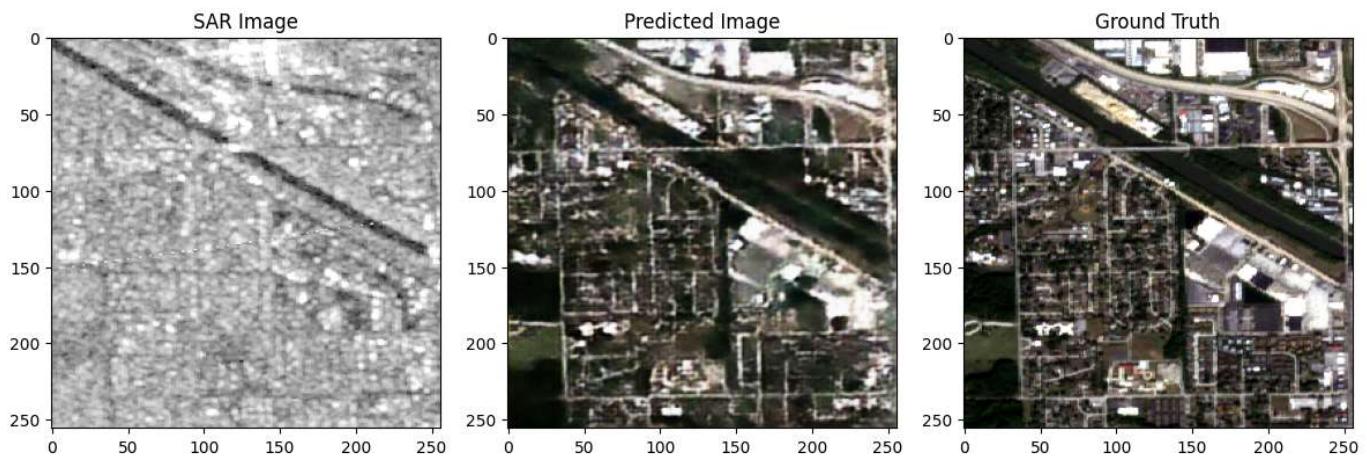


Image ID: 050 | PSNR: 25.36 | SSIM: 0.69 | LPIPS: 0.2883

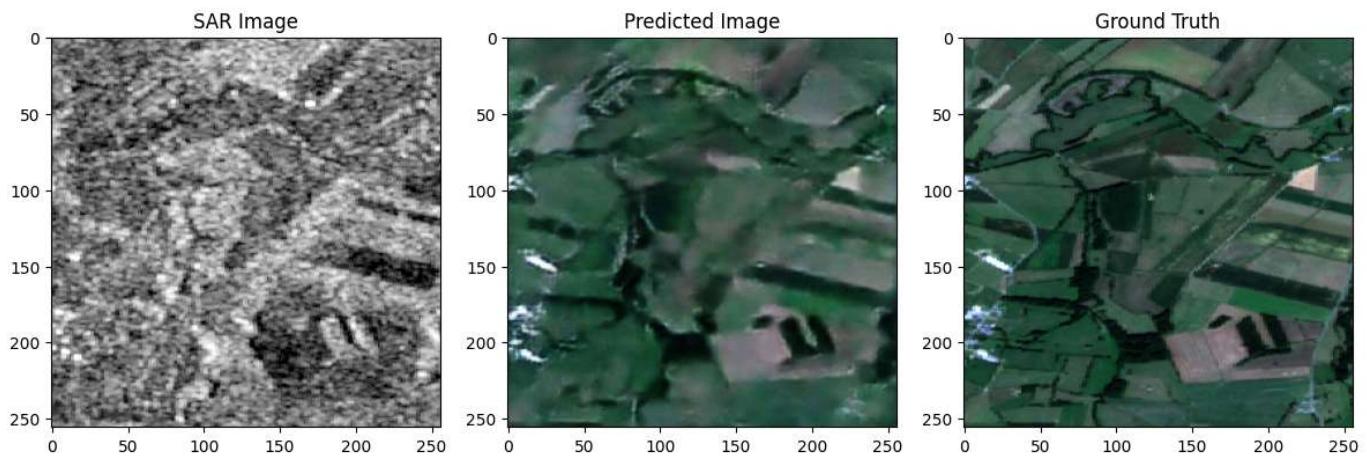


Image ID: 055 | PSNR: 24.10 | SSIM: 0.76 | LPIPS: 0.2529

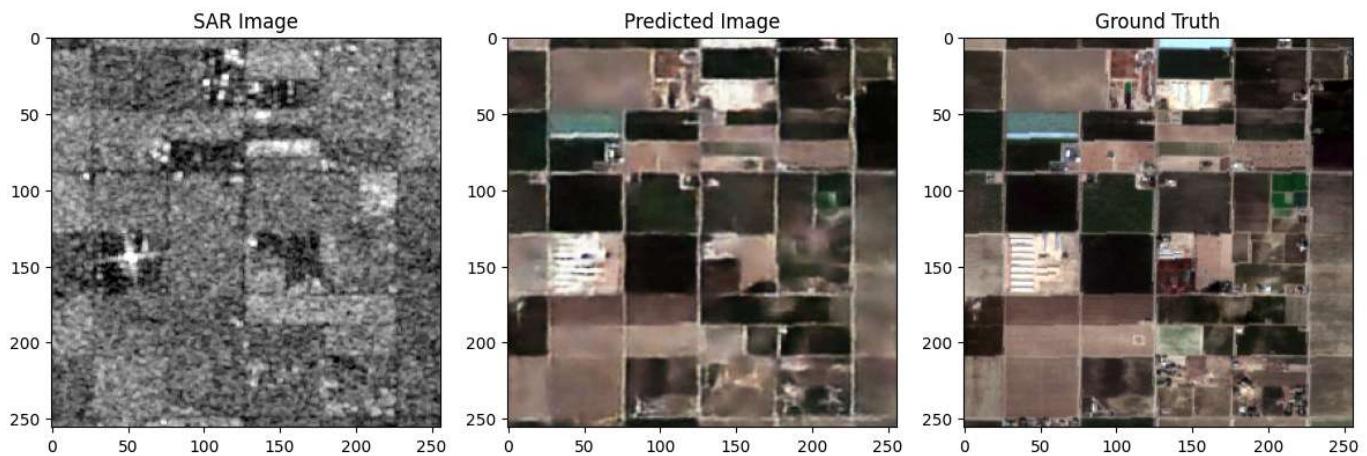


Image ID: 060 | PSNR: 25.89 | SSIM: 0.71 | LPIPS: 0.2542

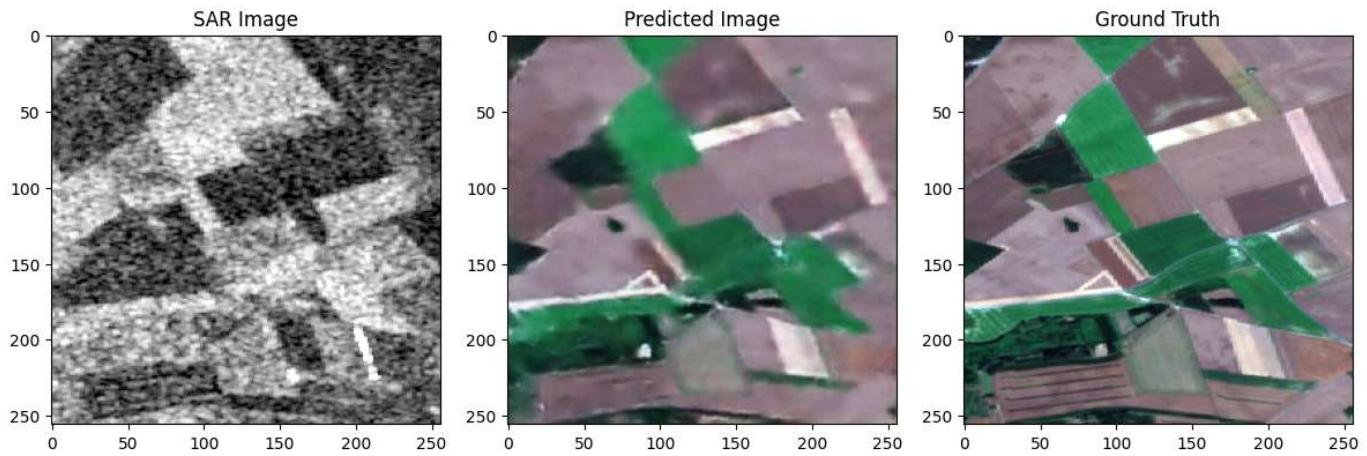


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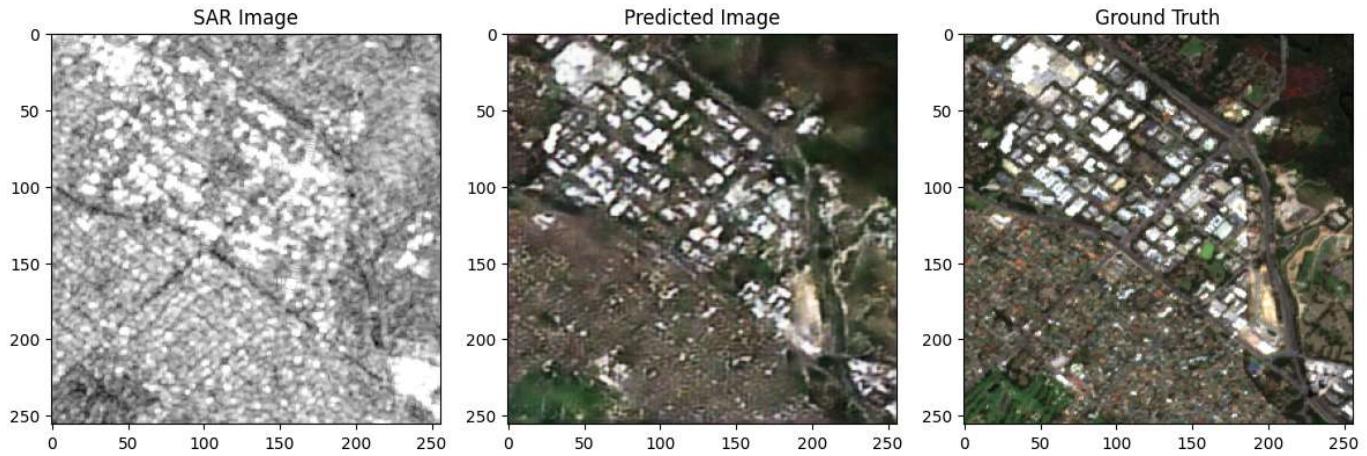


Image ID: 070 | PSNR: 22.93 | SSIM: 0.65 | LPIPS: 0.3335

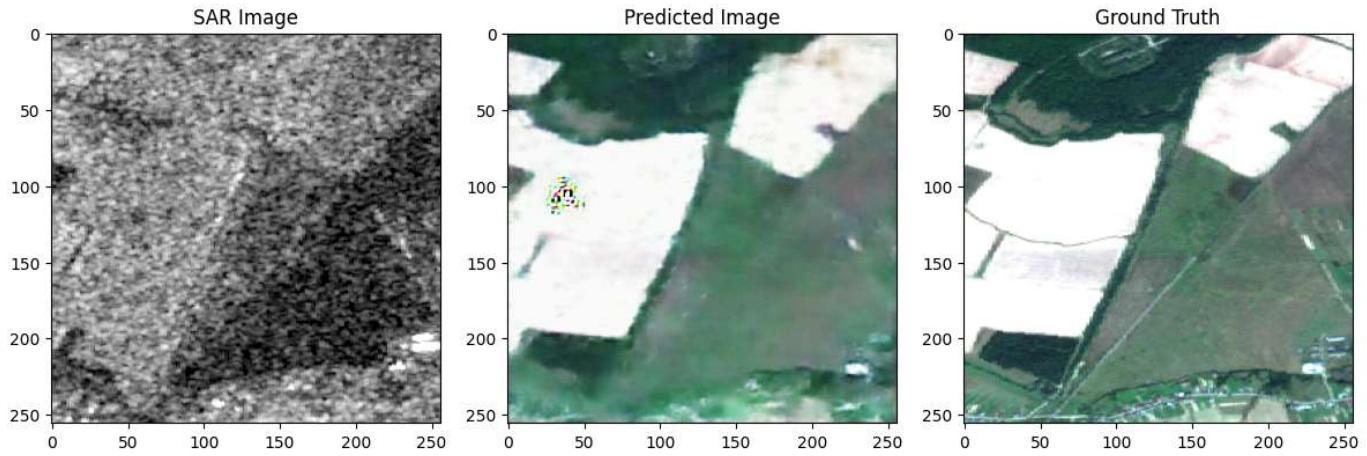


Image ID: 075 | PSNR: 26.46 | SSIM: 0.73 | LPIPS: 0.2901

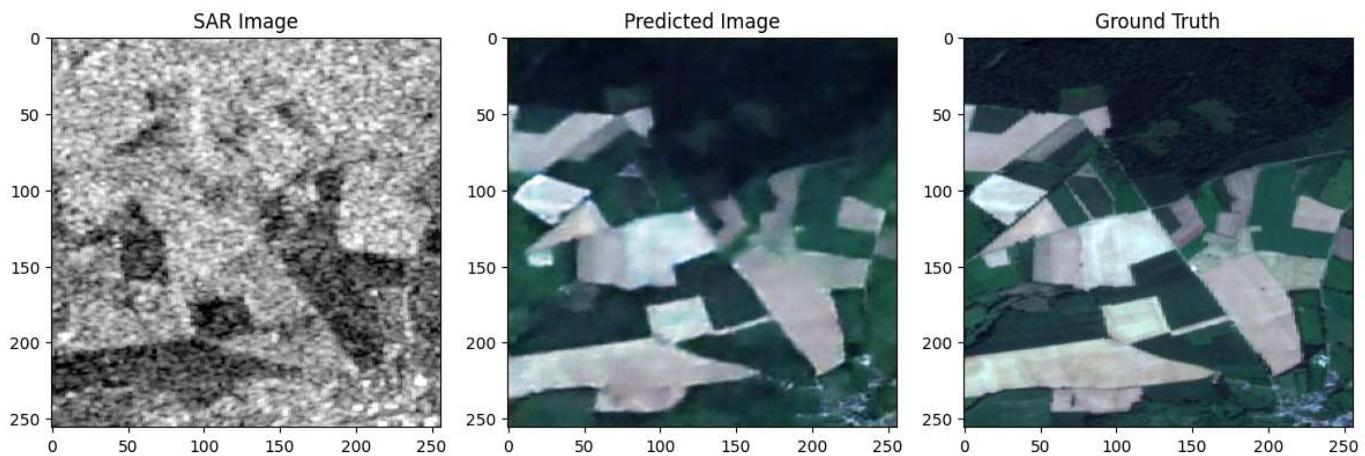


Image ID: 080 | PSNR: 27.05 | SSIM: 0.73 | LPIPS: 0.2569

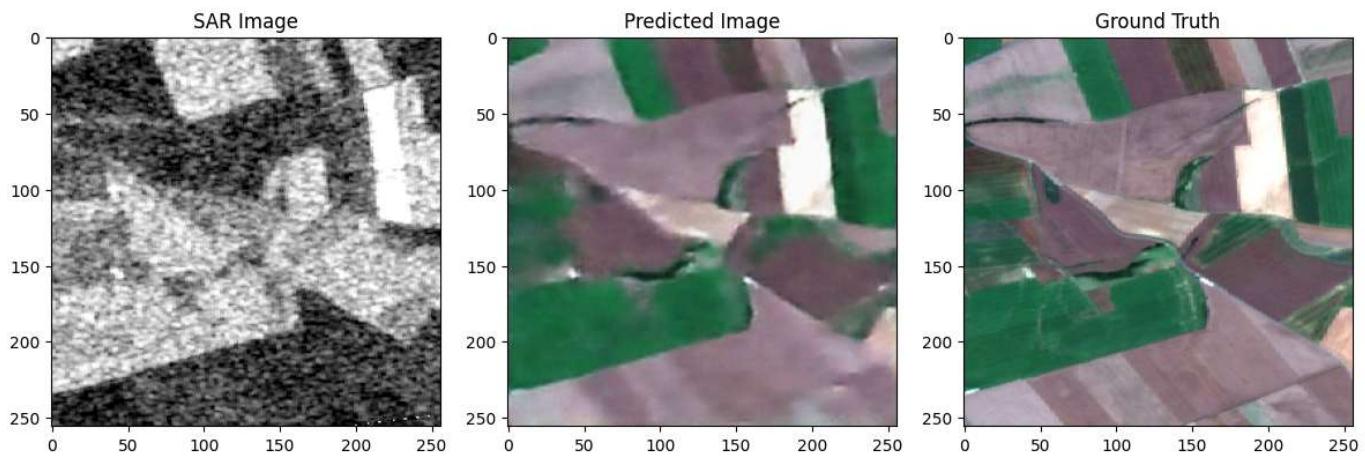


Image ID: 085 | PSNR: 22.96 | SSIM: 0.68 | LPIPS: 0.2195

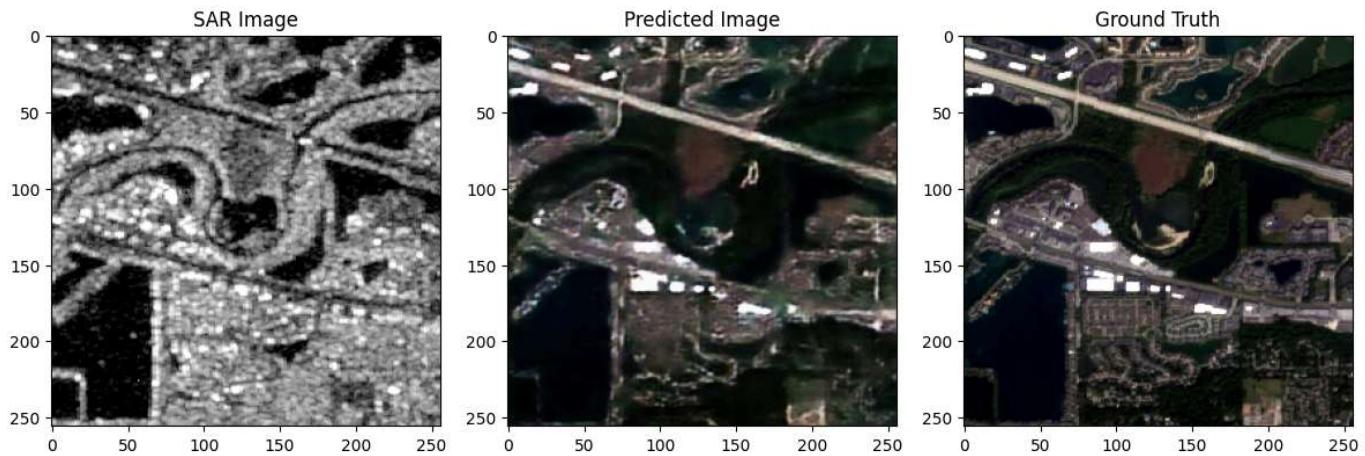


Image ID: 090 | PSNR: 19.19 | SSIM: 0.58 | LPIPS: 0.2560

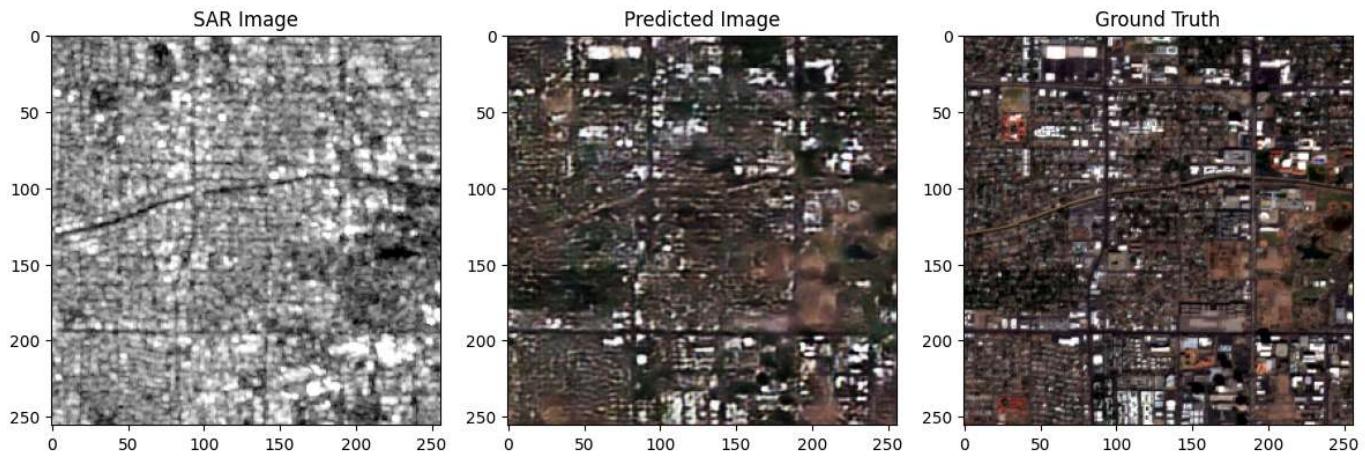


Image ID: 095 | PSNR: 20.48 | SSIM: 0.58 | LPIPS: 0.3530

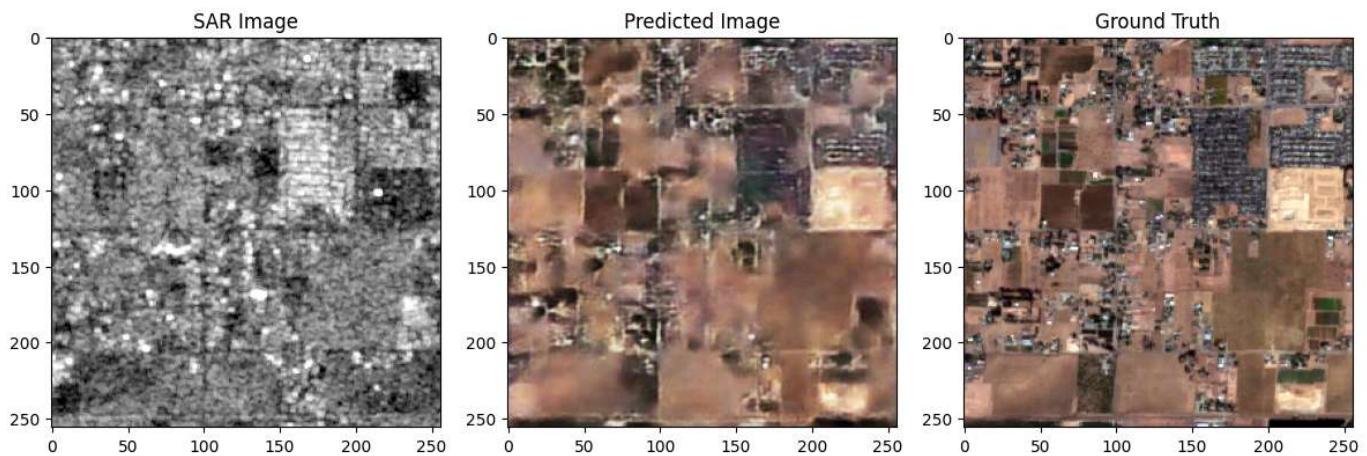


Image ID: 100 | PSNR: 20.74 | SSIM: 0.66 | LPIPS: 0.2529

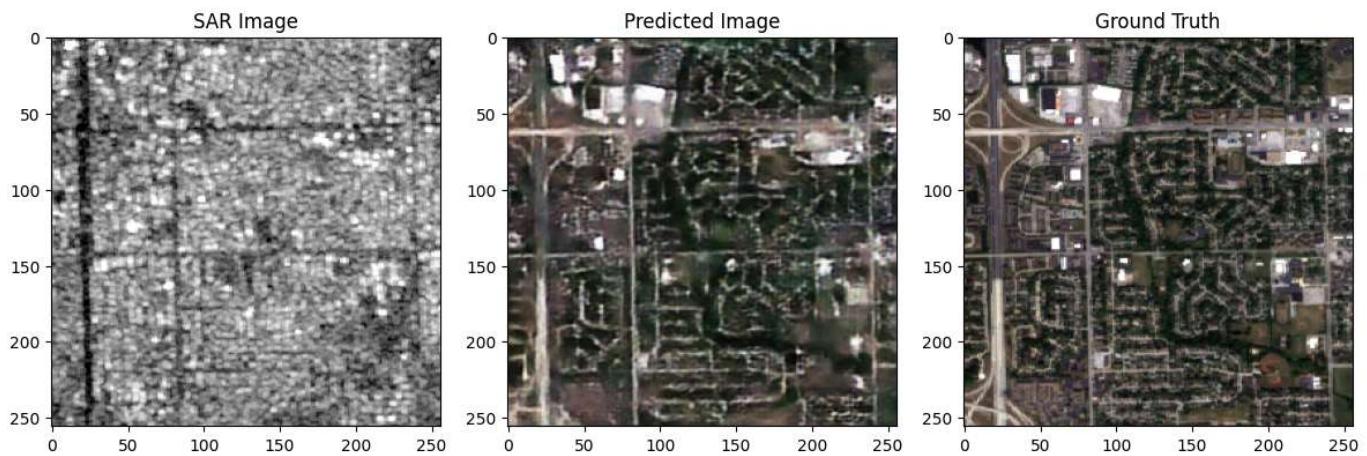


Image ID: 105 | PSNR: 22.80 | SSIM: 0.49 | LPIPS: 0.4792

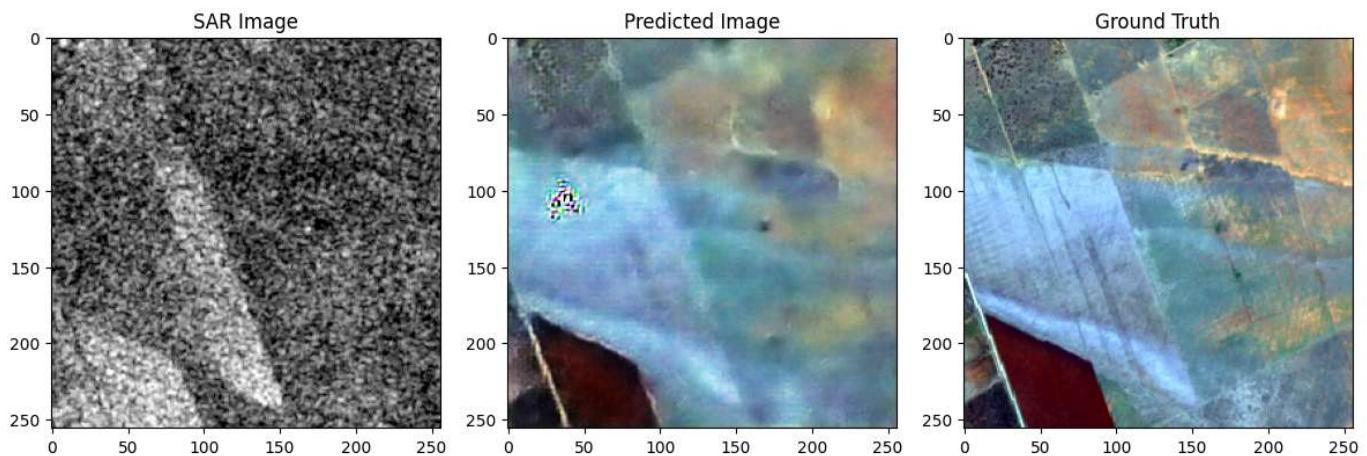


Image ID: 110 | PSNR: 19.32 | SSIM: 0.51 | LPIPS: 0.3848

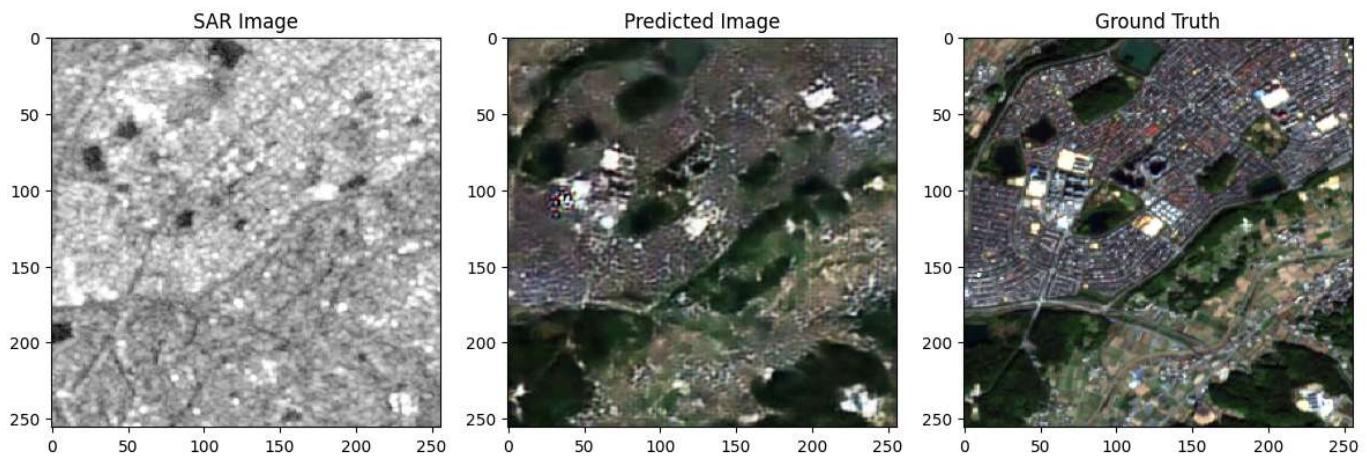


Image ID: 115 | PSNR: 24.77 | SSIM: 0.76 | LPIPS: 0.2018

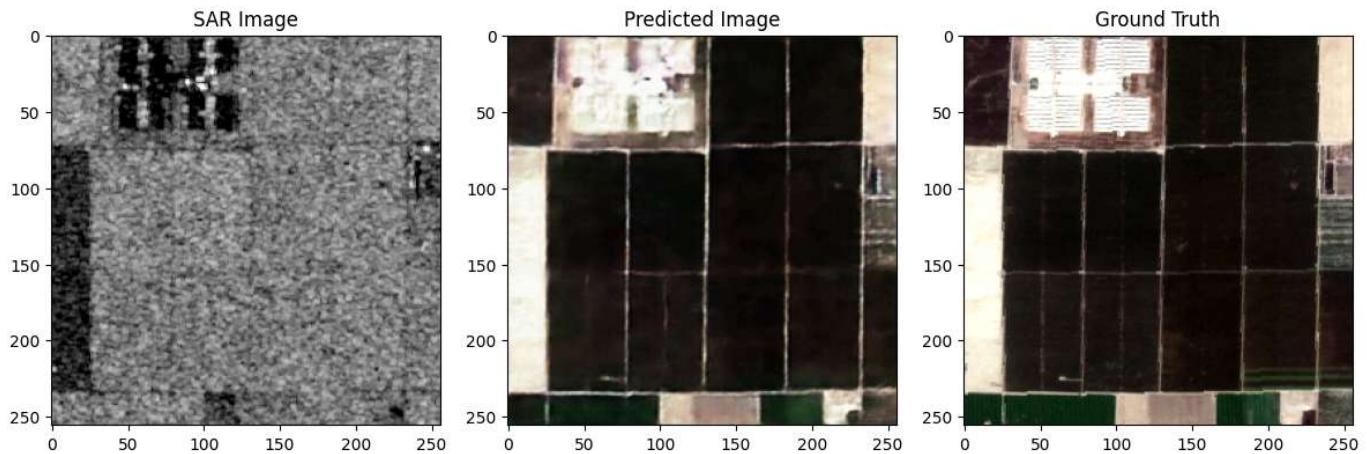


Image ID: 120 | PSNR: 21.30 | SSIM: 0.52 | LPIPS: 0.4128

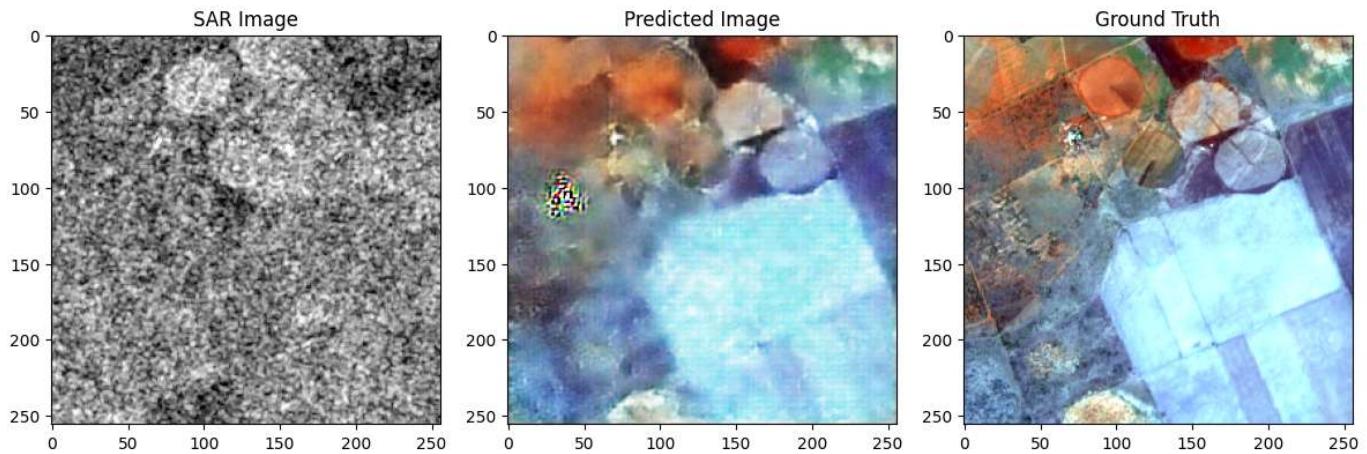


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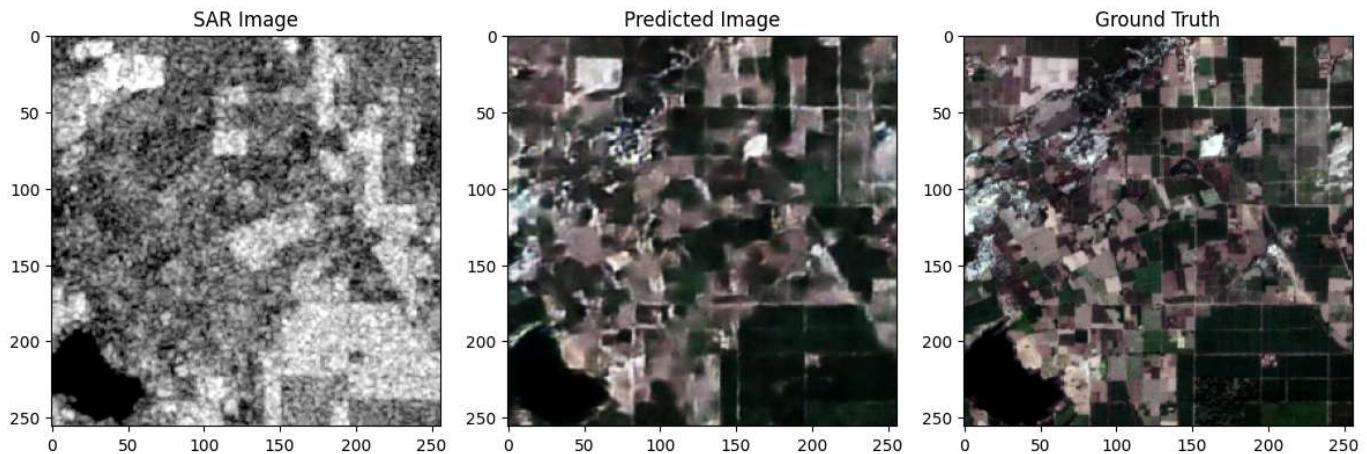


Image ID: 130 | PSNR: 26.04 | SSIM: 0.70 | LPIPS: 0.2847

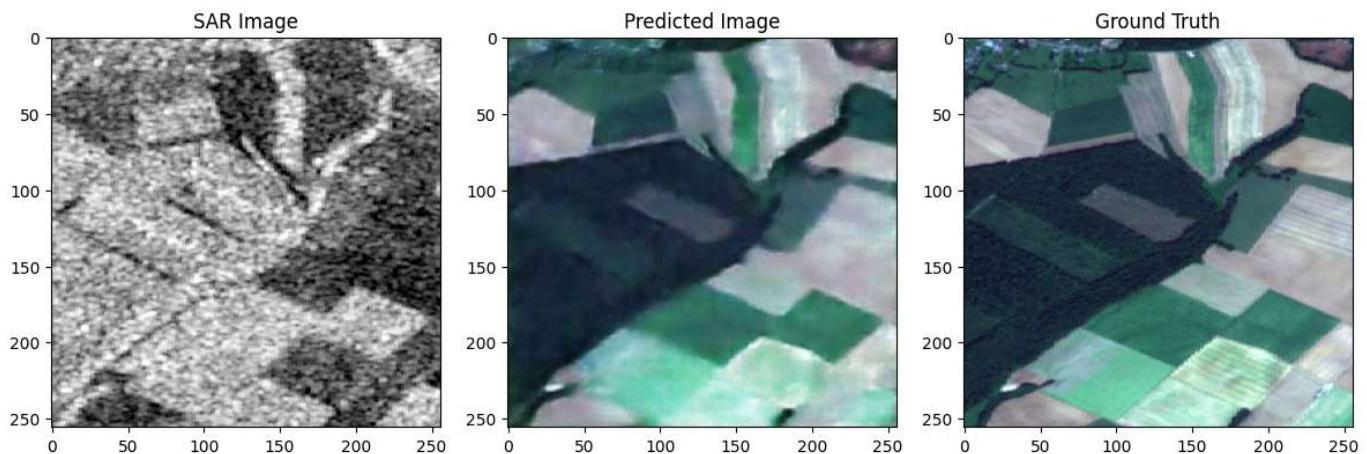


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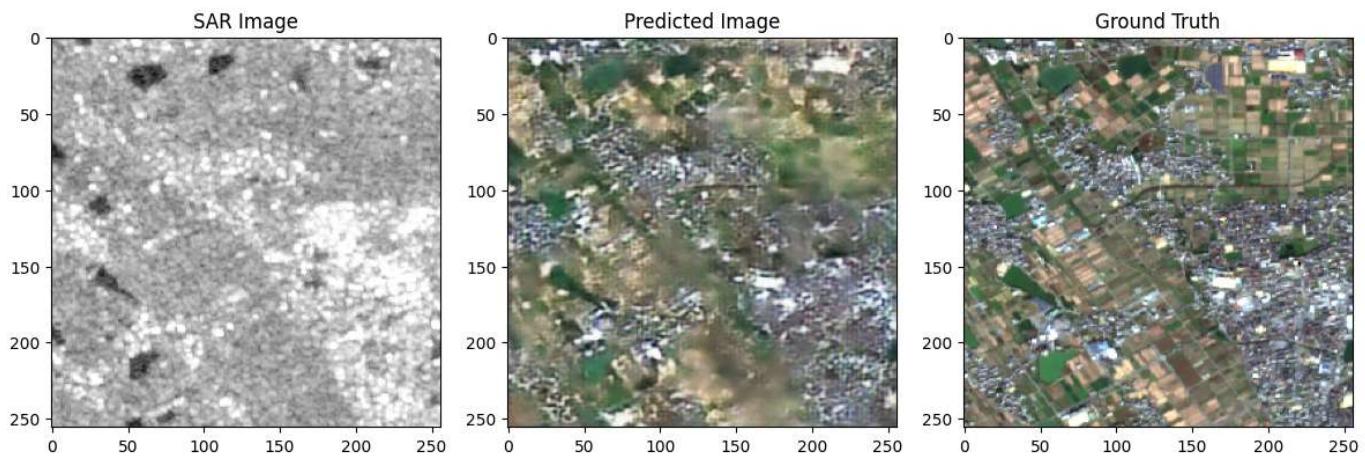


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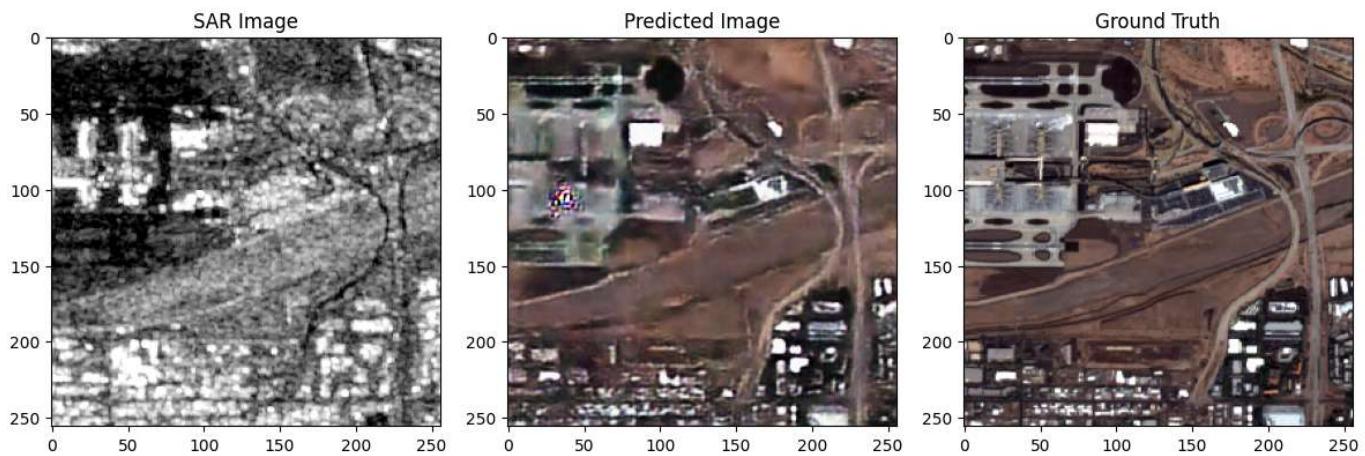


Image ID: 145 | PSNR: 20.51 | SSIM: 0.60 | LPIPS: 0.3525

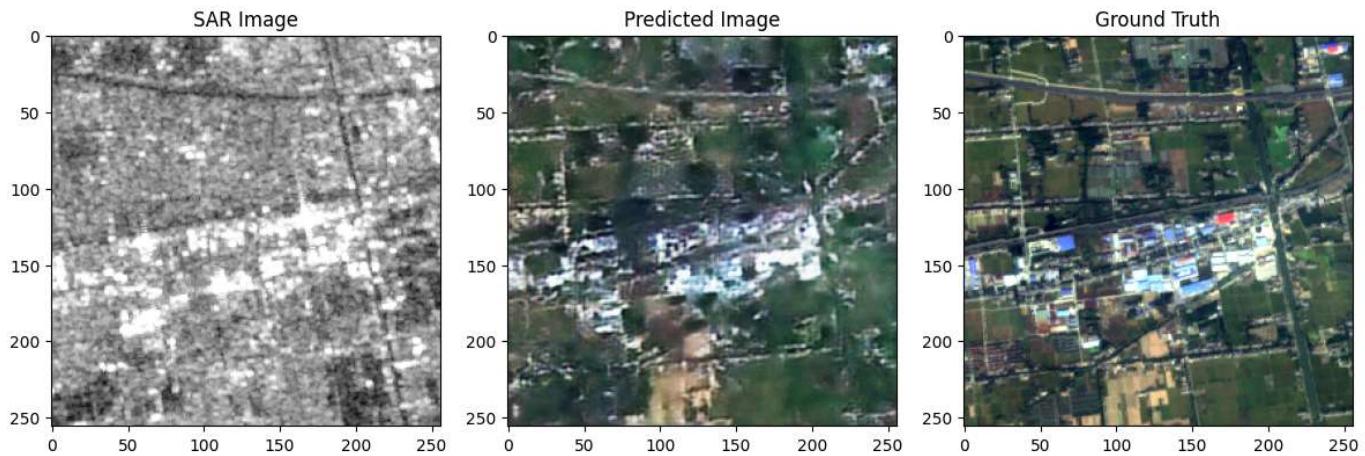


Image ID: 150 | PSNR: 19.55 | SSIM: 0.54 | LPIPS: 0.3052

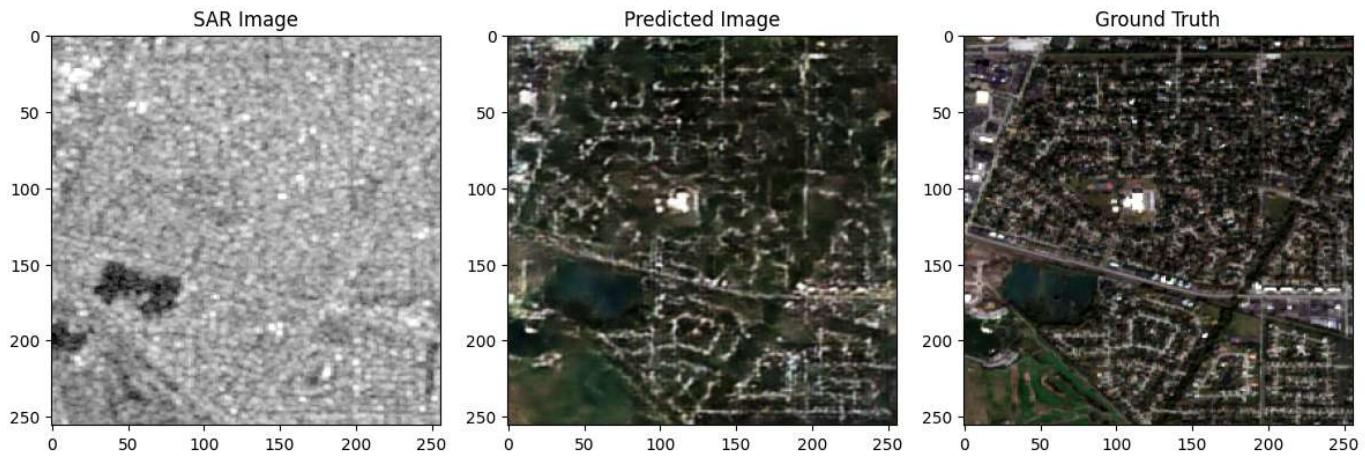


Image ID: 155 | PSNR: 19.53 | SSIM: 0.68 | LPIPS: 0.2725

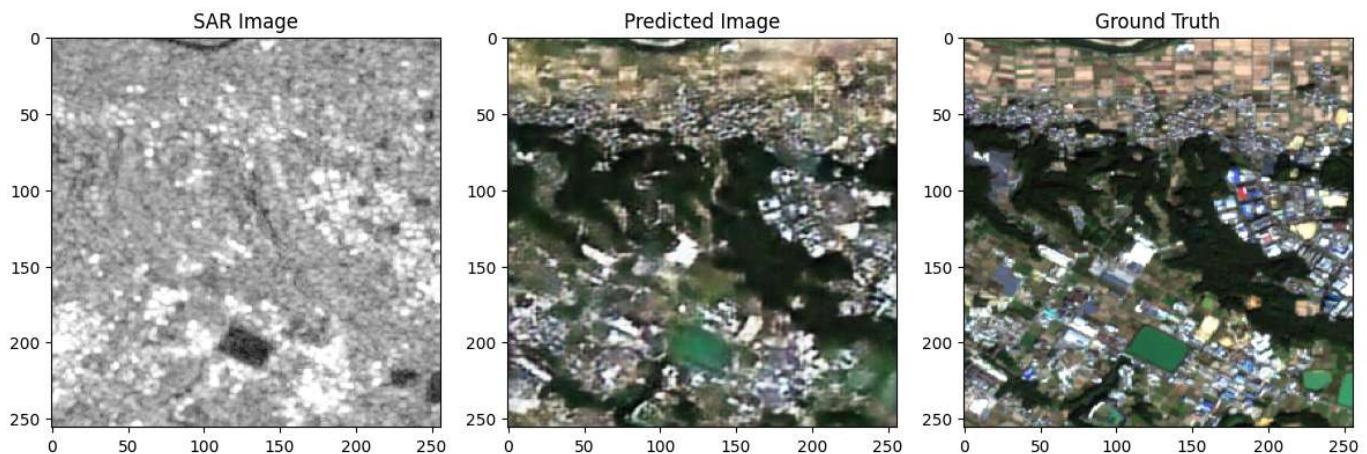


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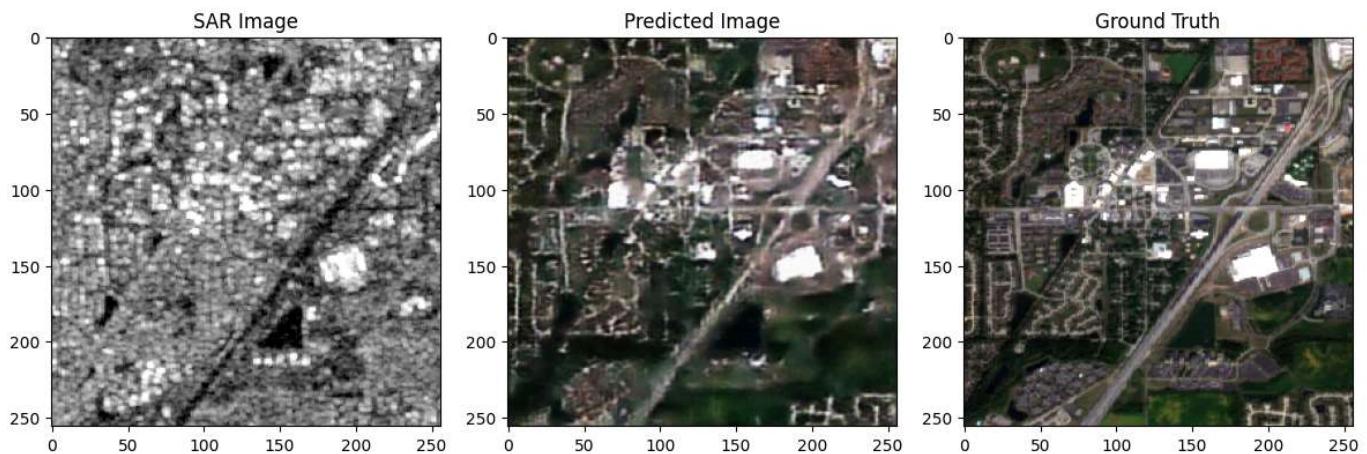


Image ID: 165 | PSNR: 24.56 | SSIM: 0.71 | LPIPS: 0.2836

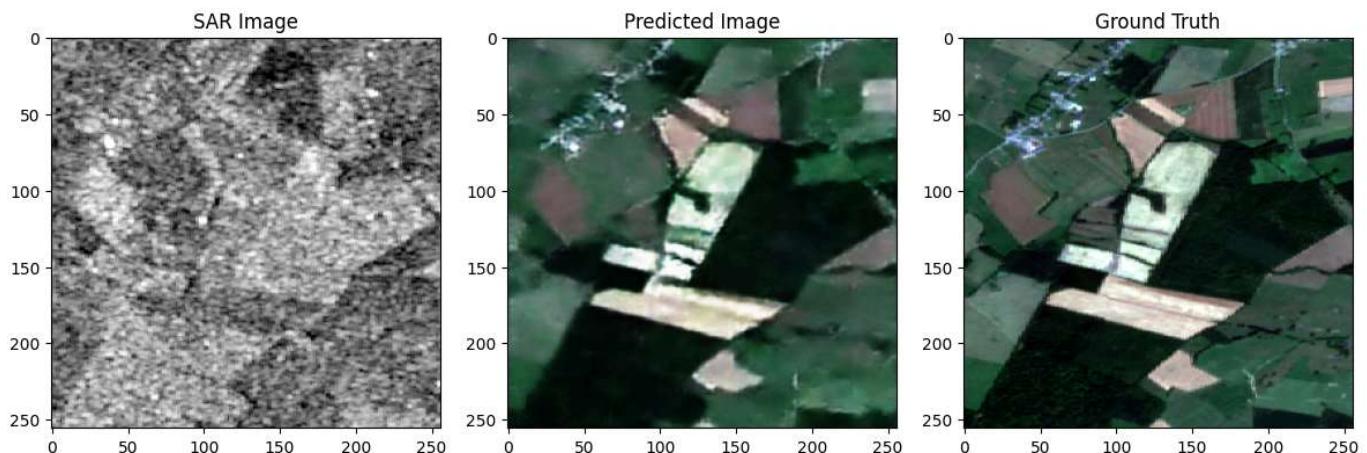


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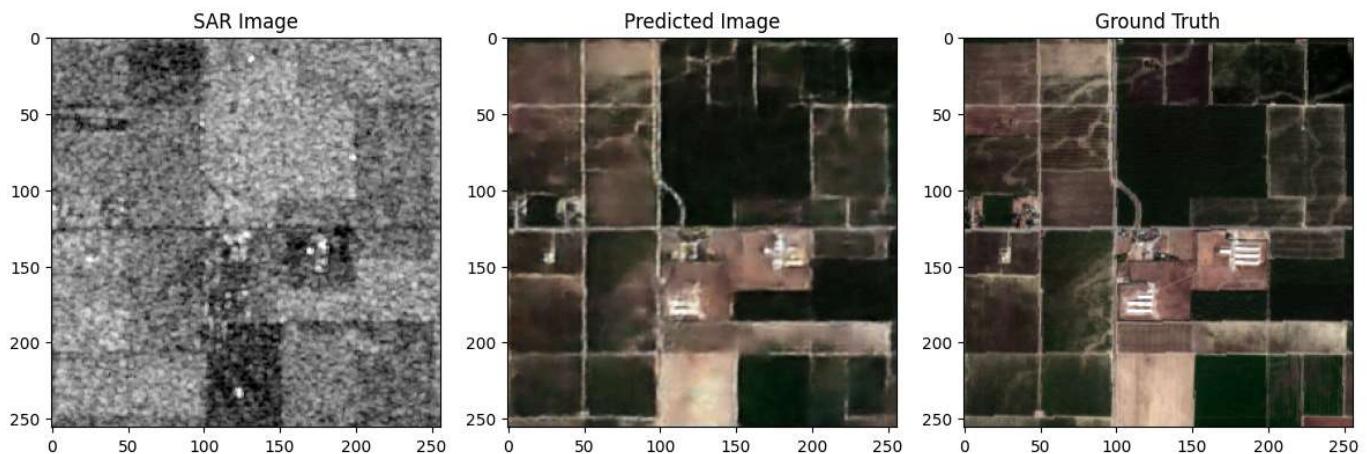


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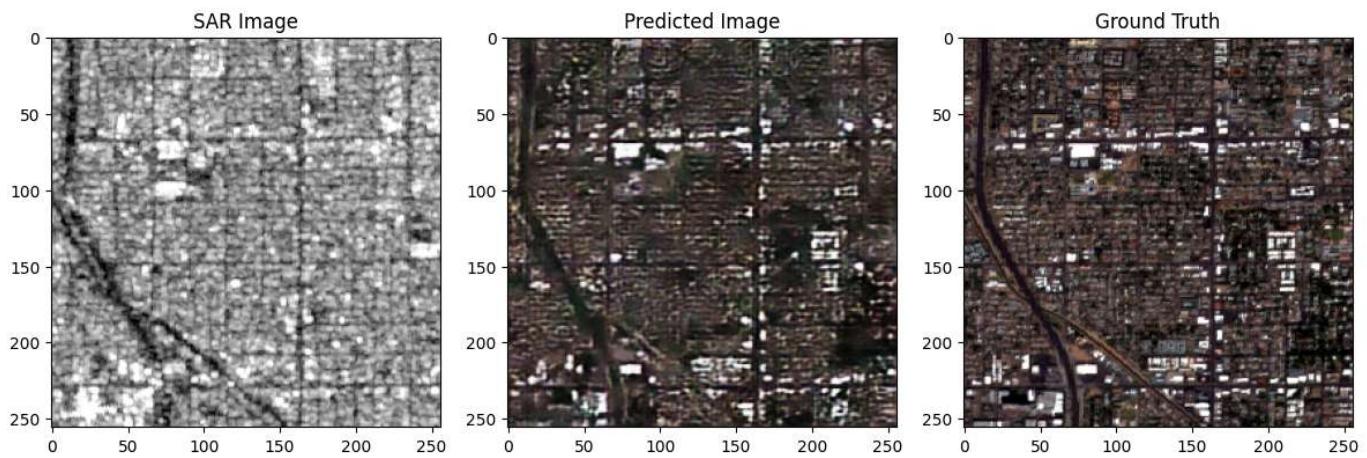


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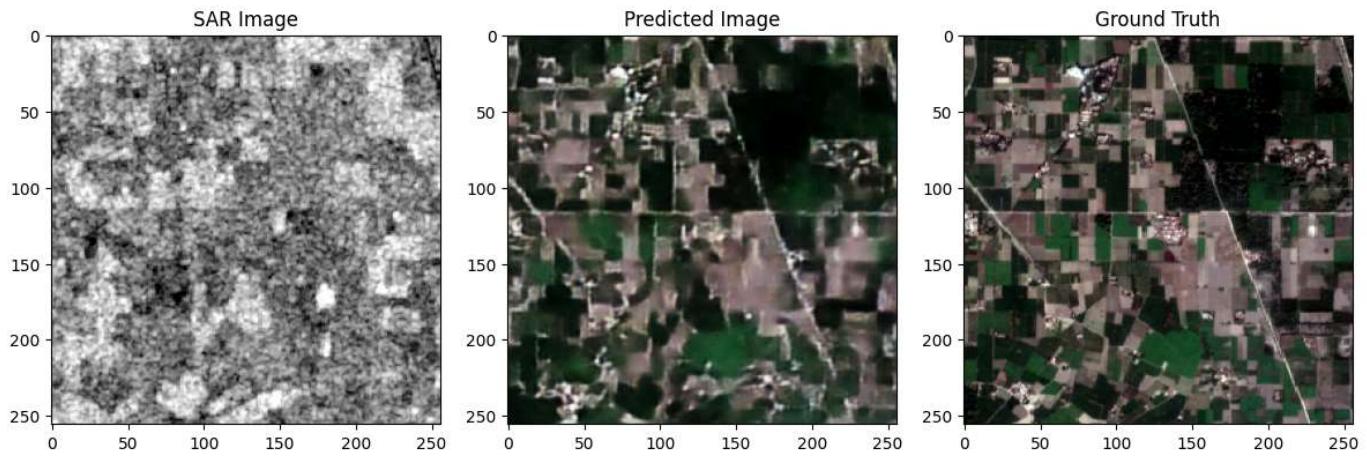


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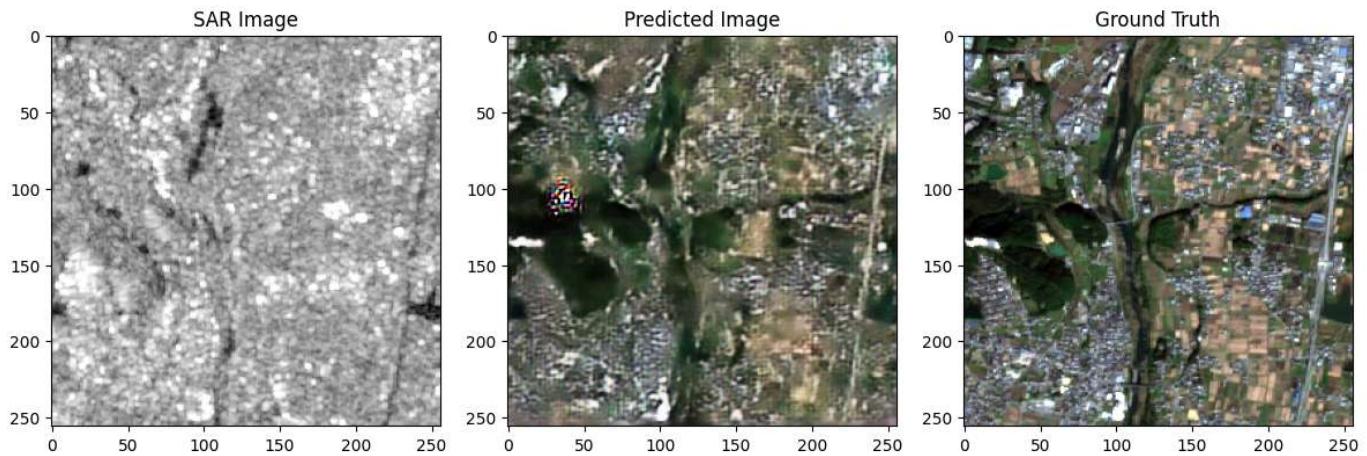


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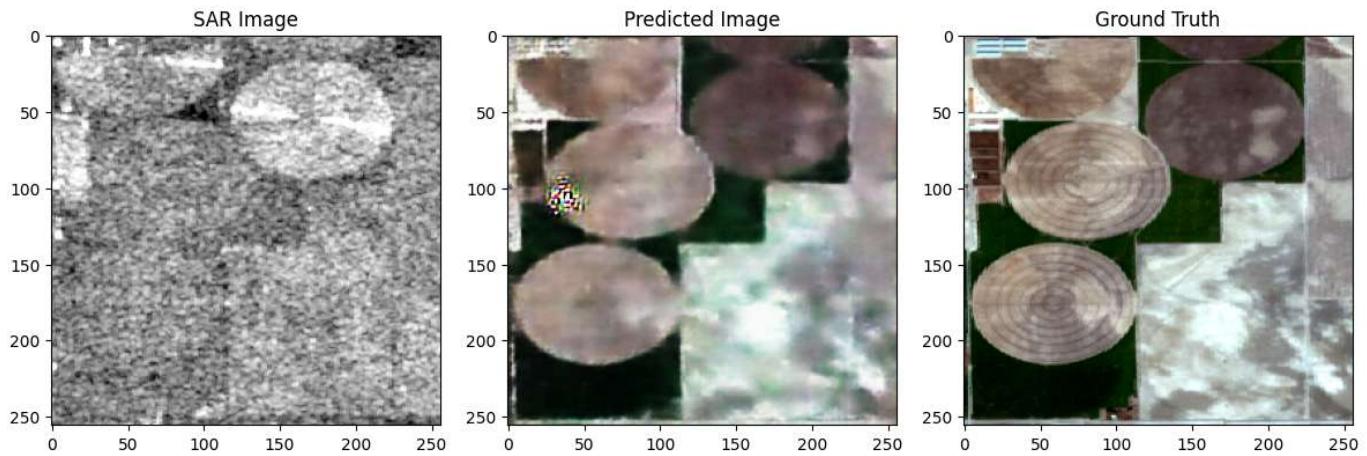


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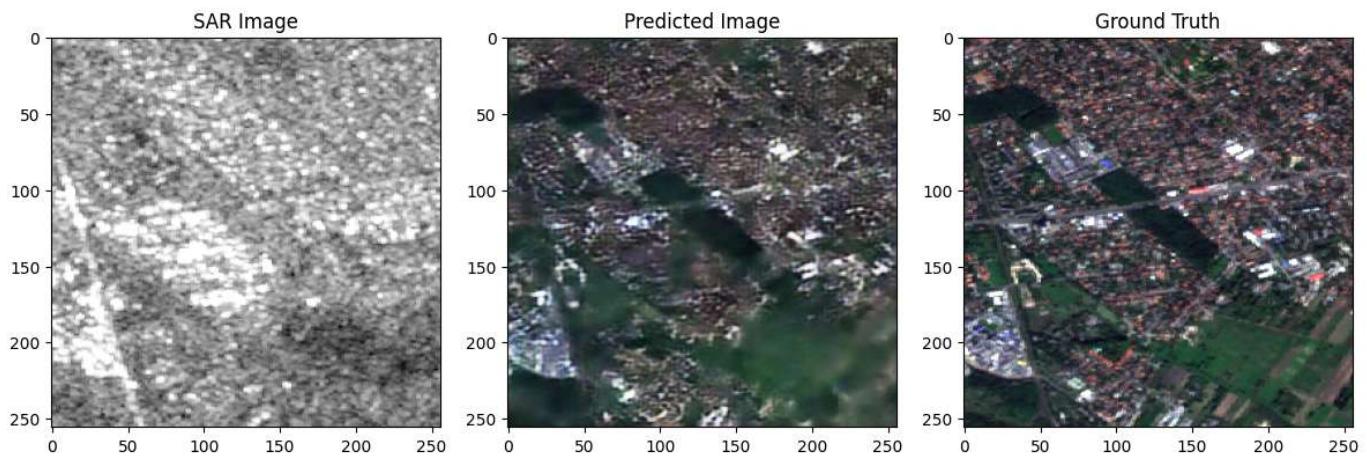


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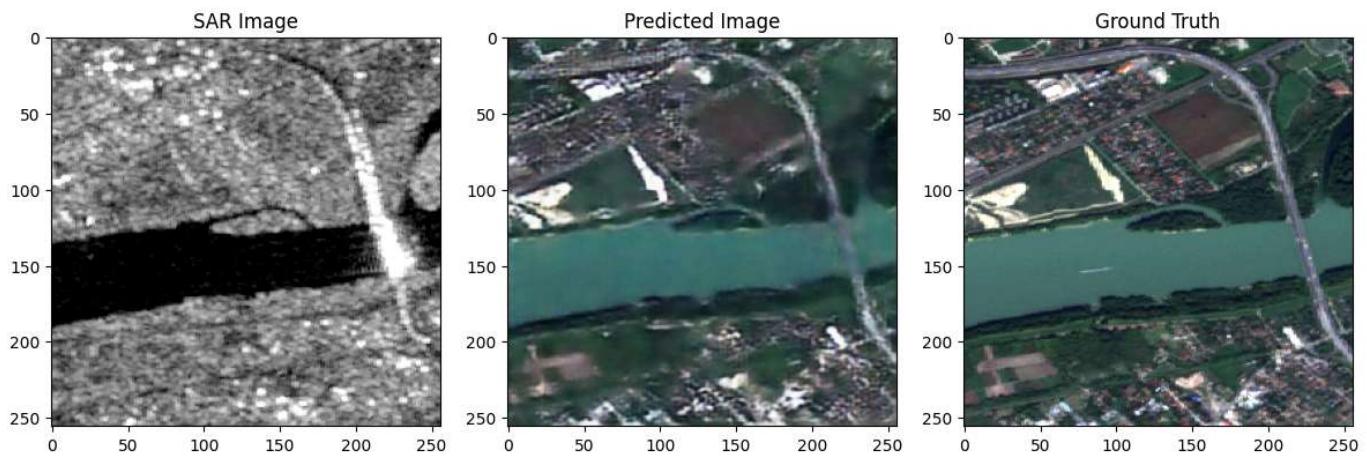


Image ID: 205 | PSNR: 25.22 | SSIM: 0.75 | LPIPS: 0.2919

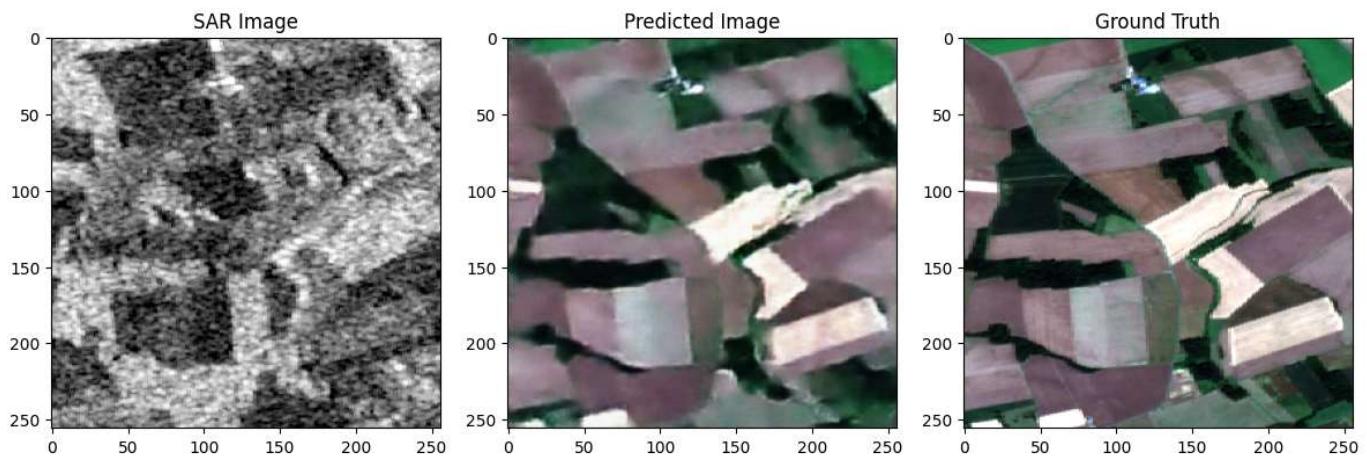


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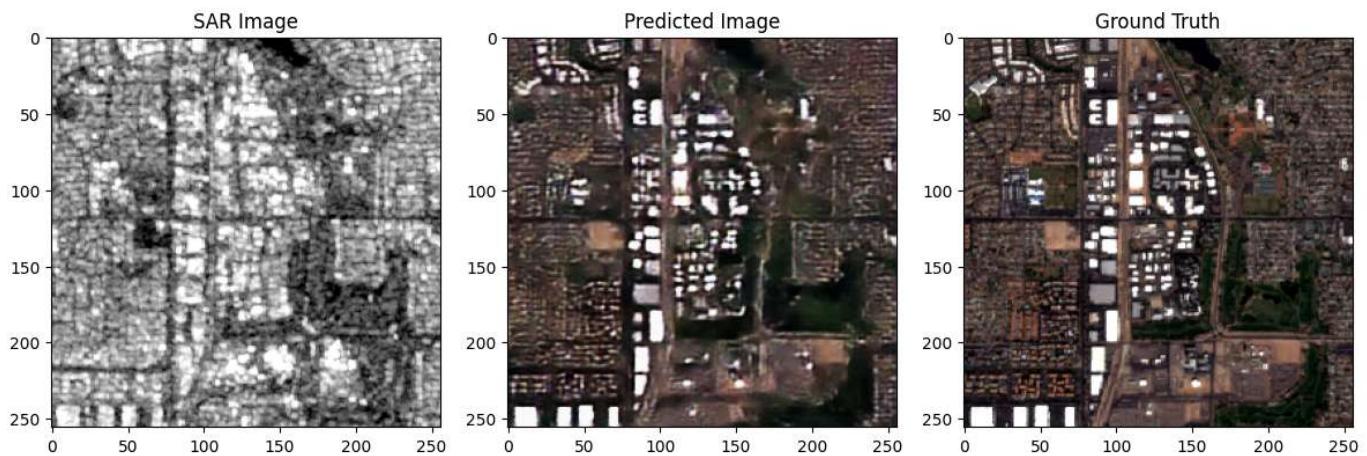


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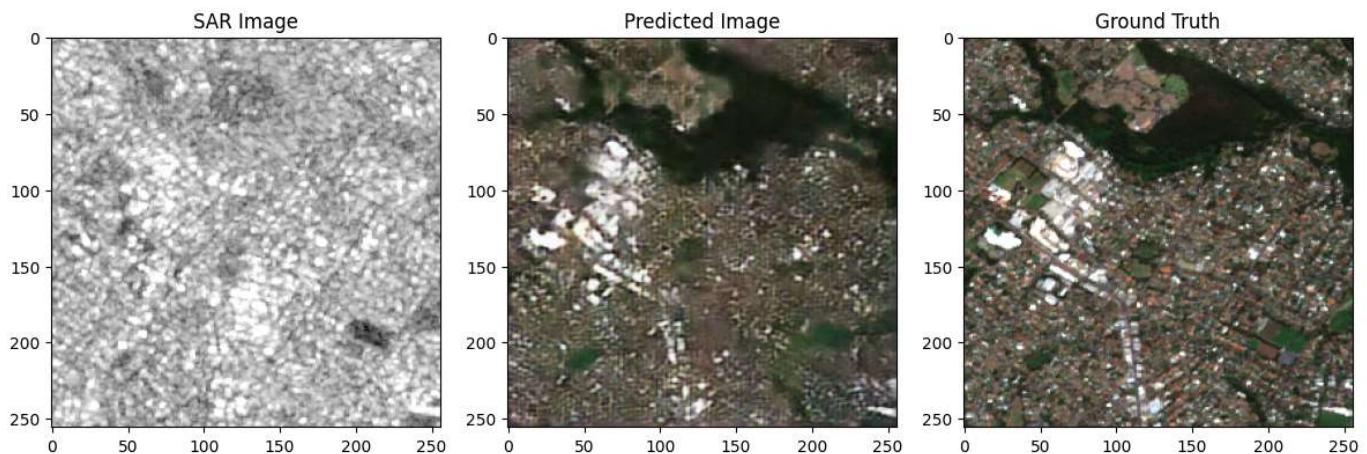


Image ID: 220 | PSNR: 20.40 | SSIM: 0.68 | LPIPS: 0.2447

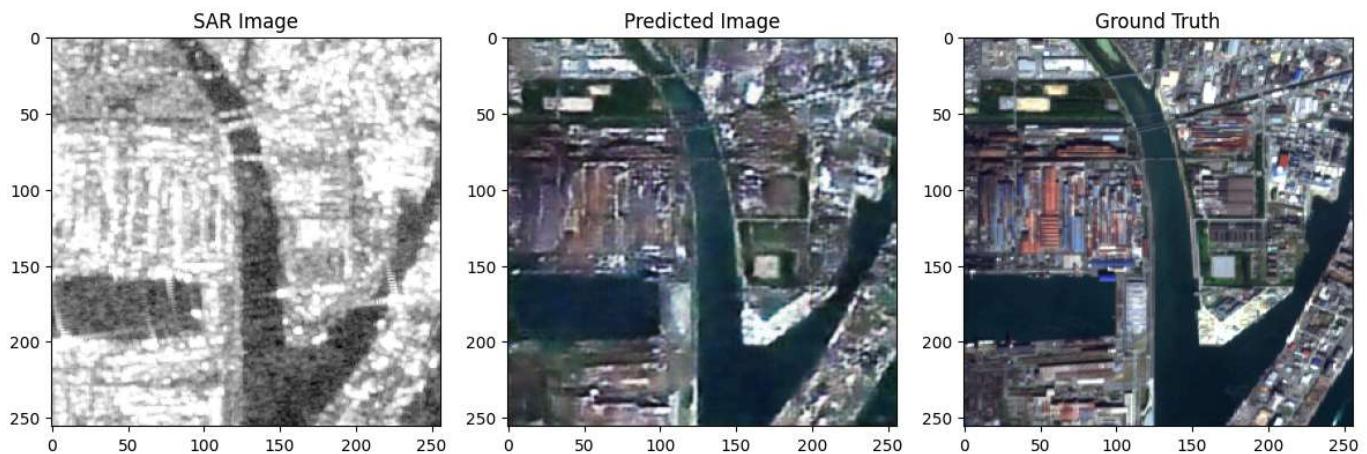


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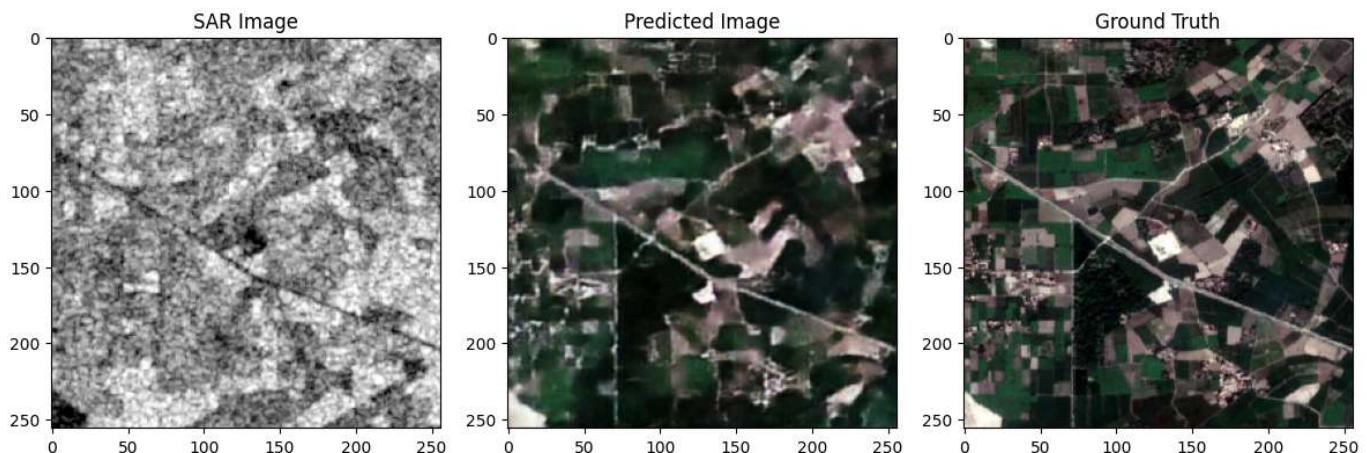


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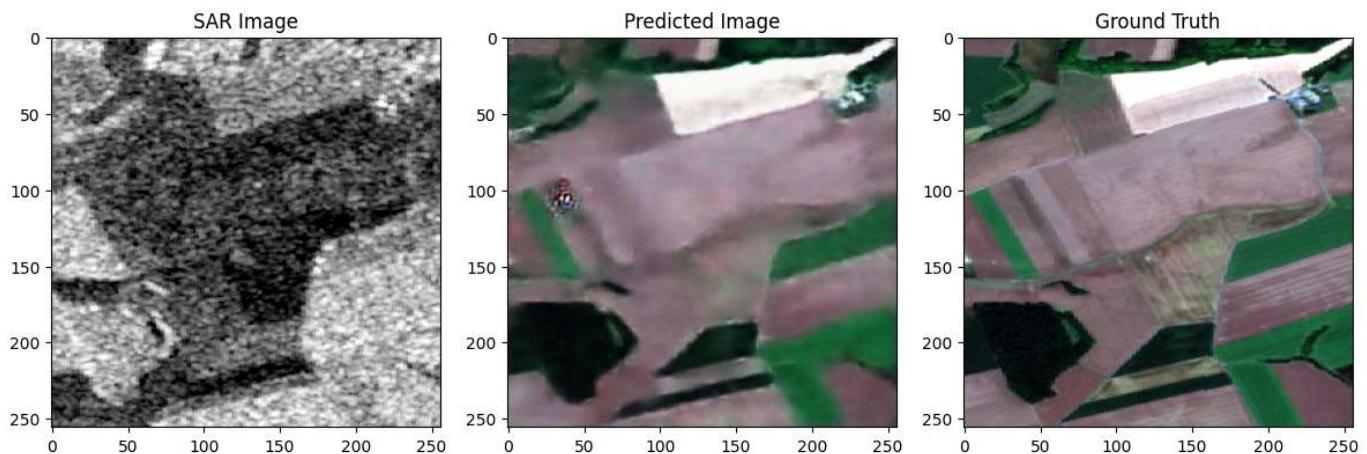


Image ID: 235 | PSNR: 24.44 | SSIM: 0.70 | LPIPS: 0.2954

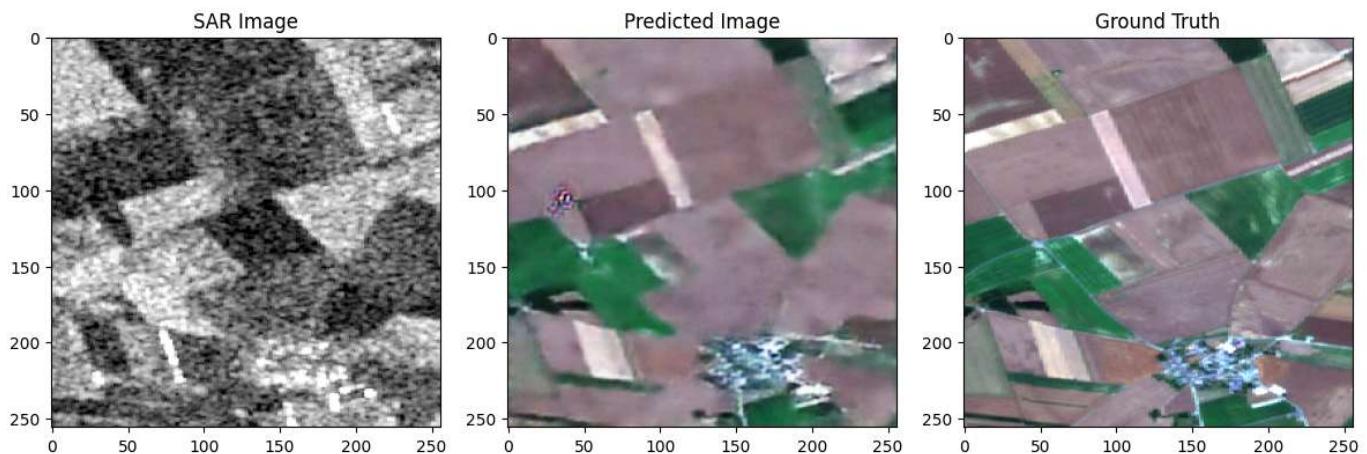


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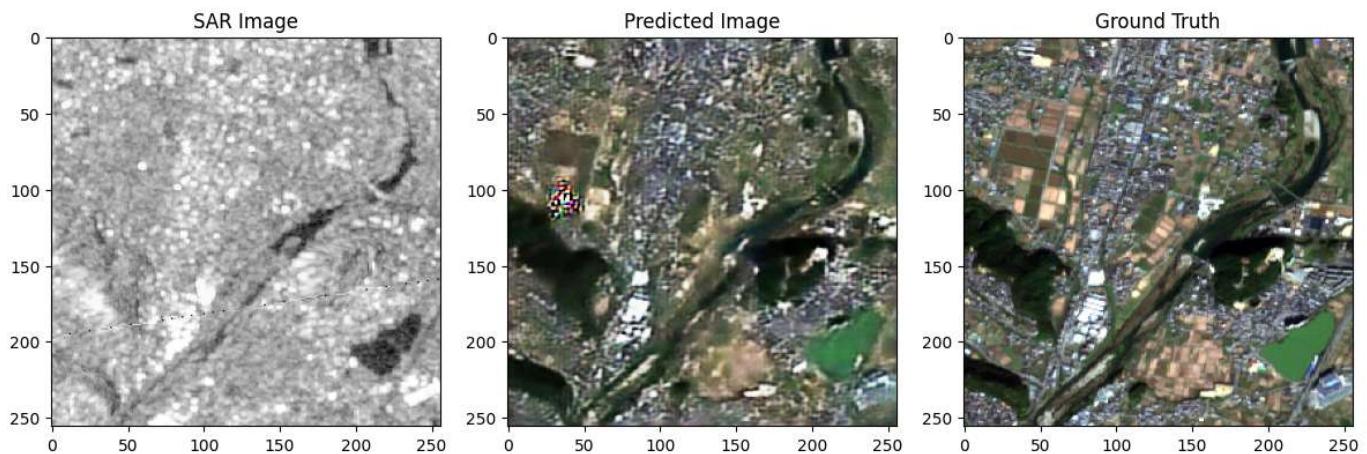


Image ID: 245 | PSNR: 21.14 | SSIM: 0.35 | LPIPS: 0.5225

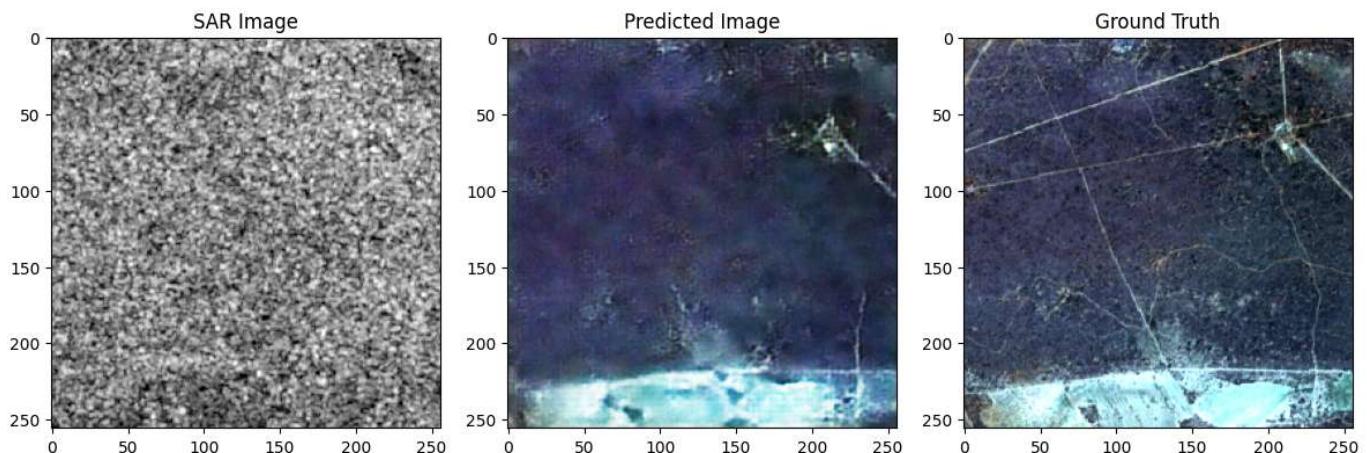


Image ID: 250 | PSNR: 20.90 | SSIM: 0.53 | LPIPS: 0.3540

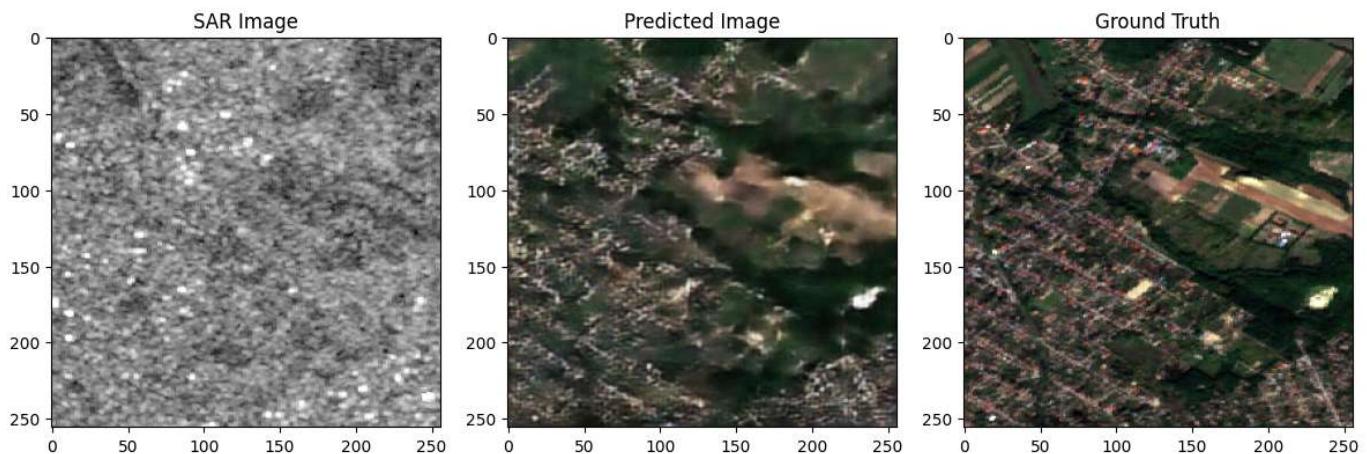


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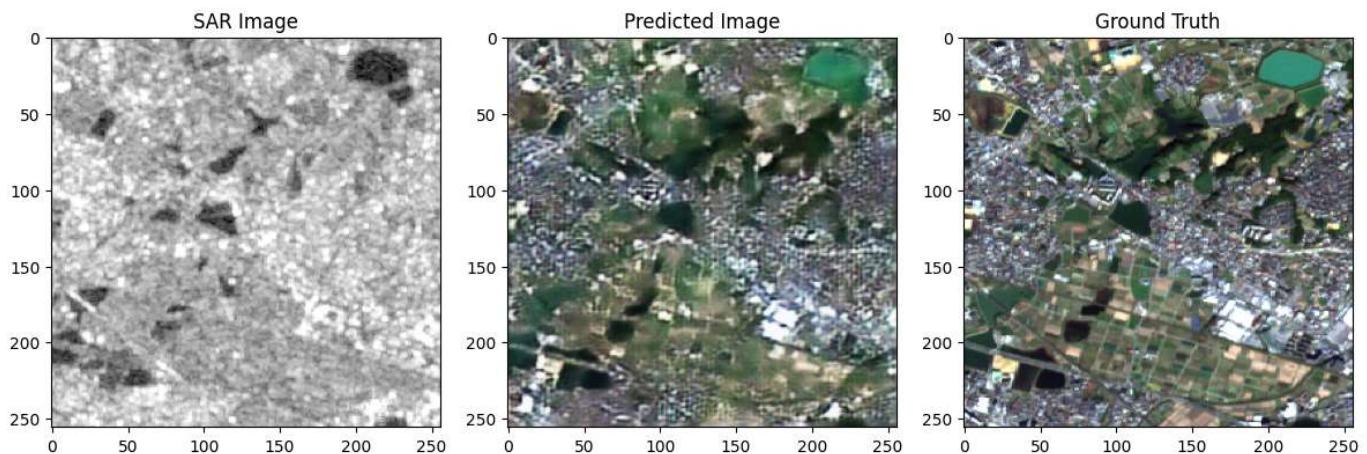


Image ID: 260 | PSNR: 19.95 | SSIM: 0.55 | LPIPS: 0.2582

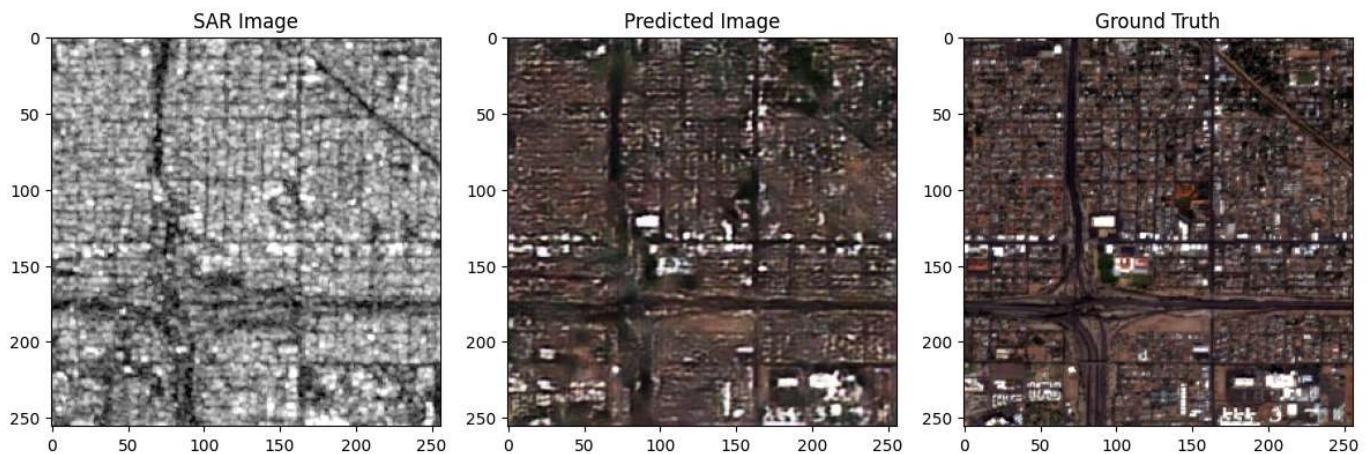


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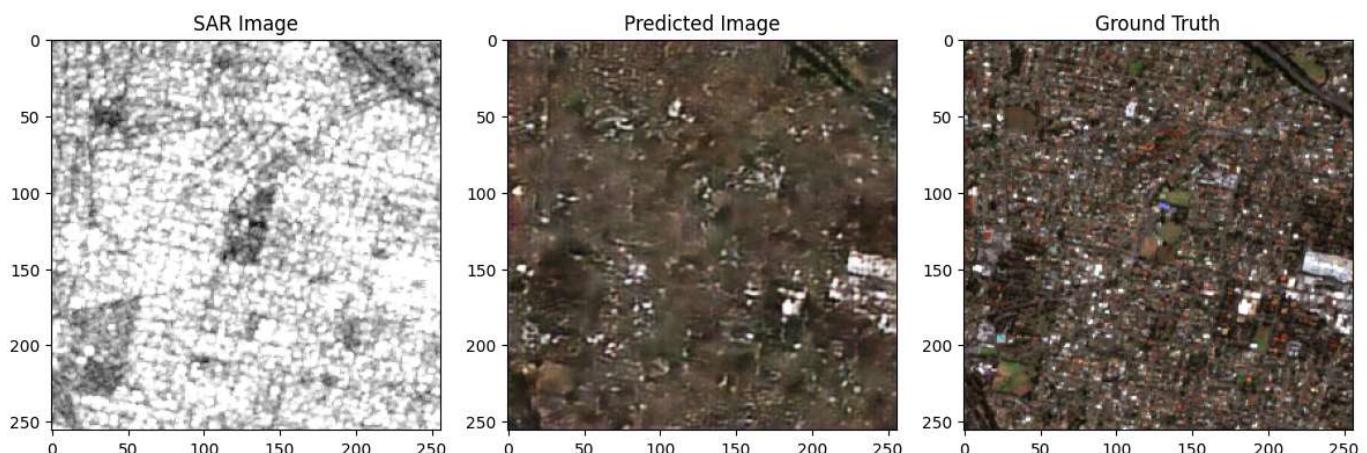


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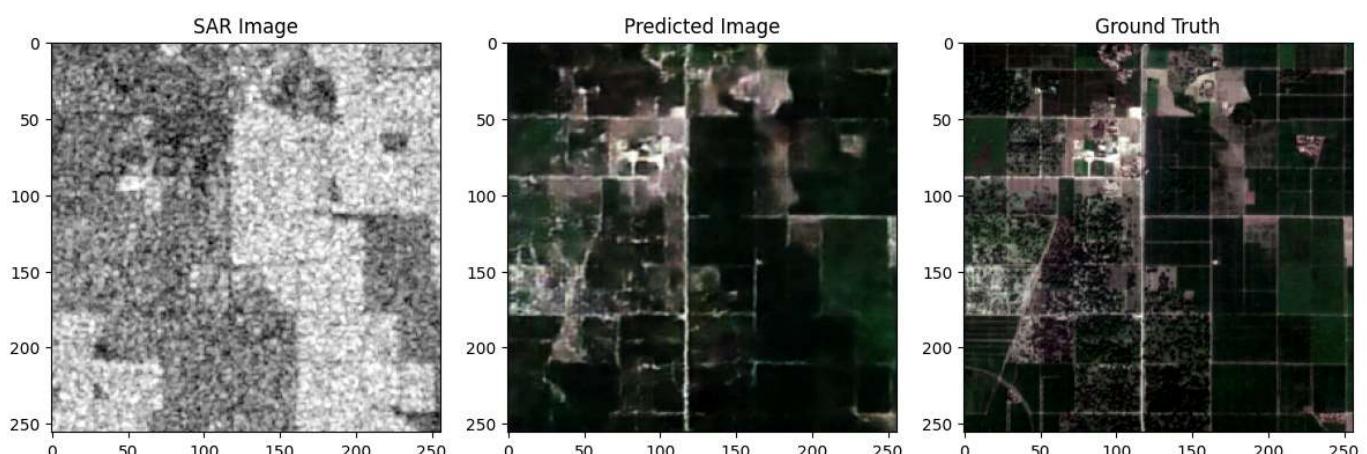


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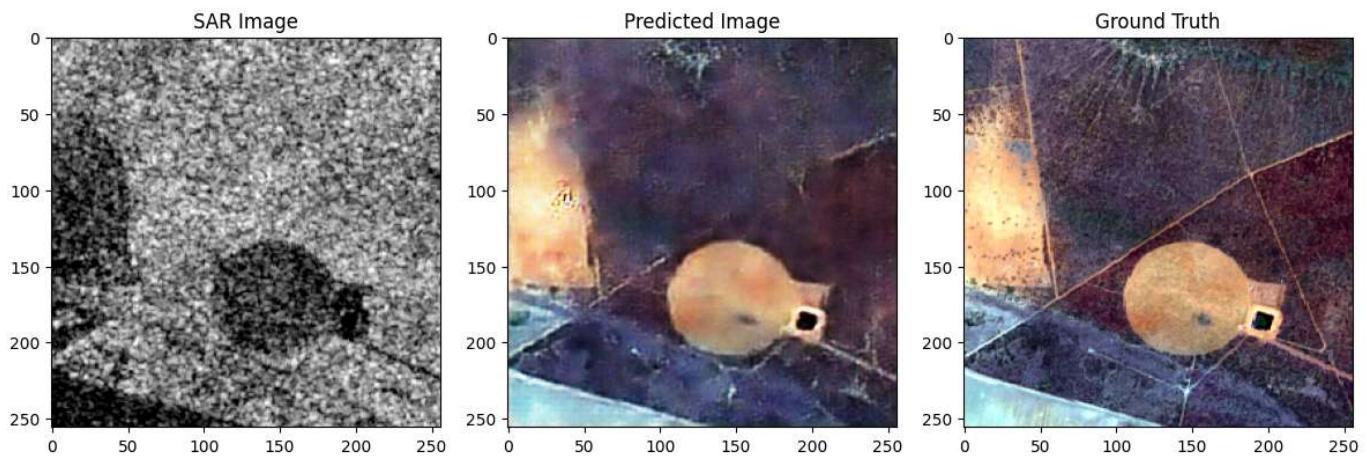


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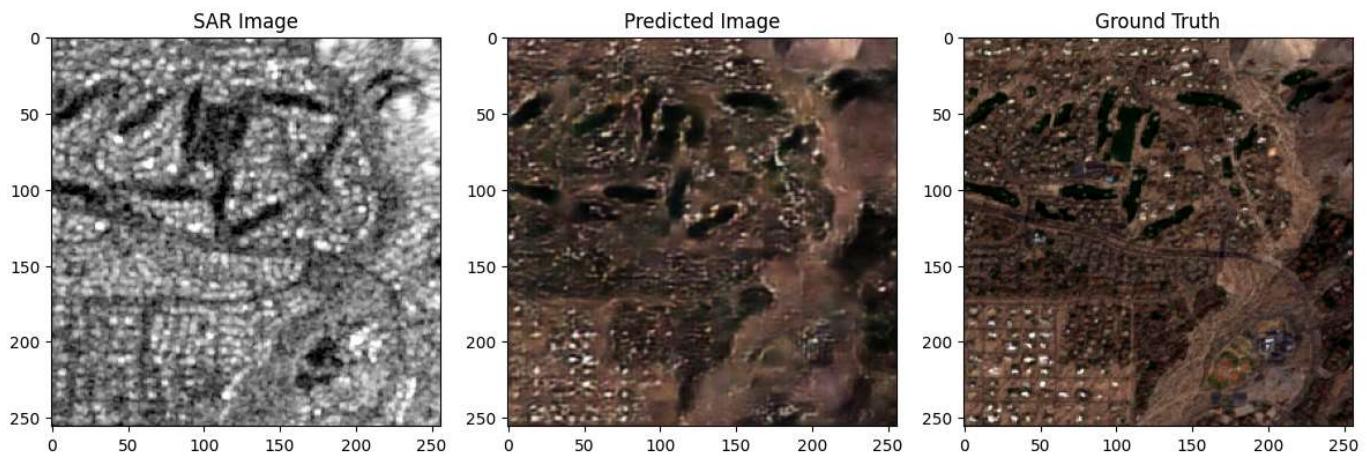


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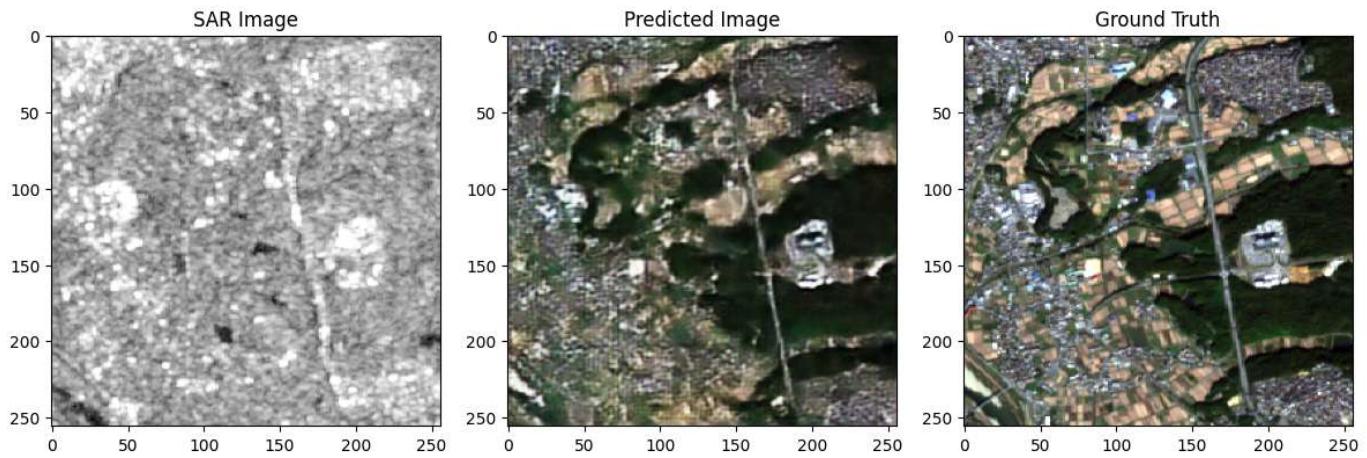


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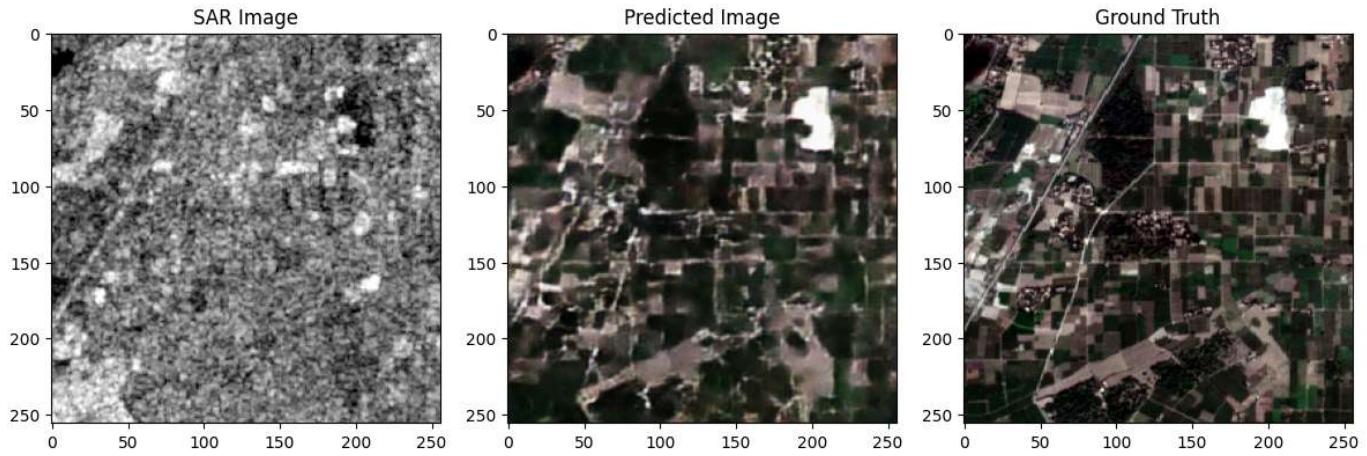


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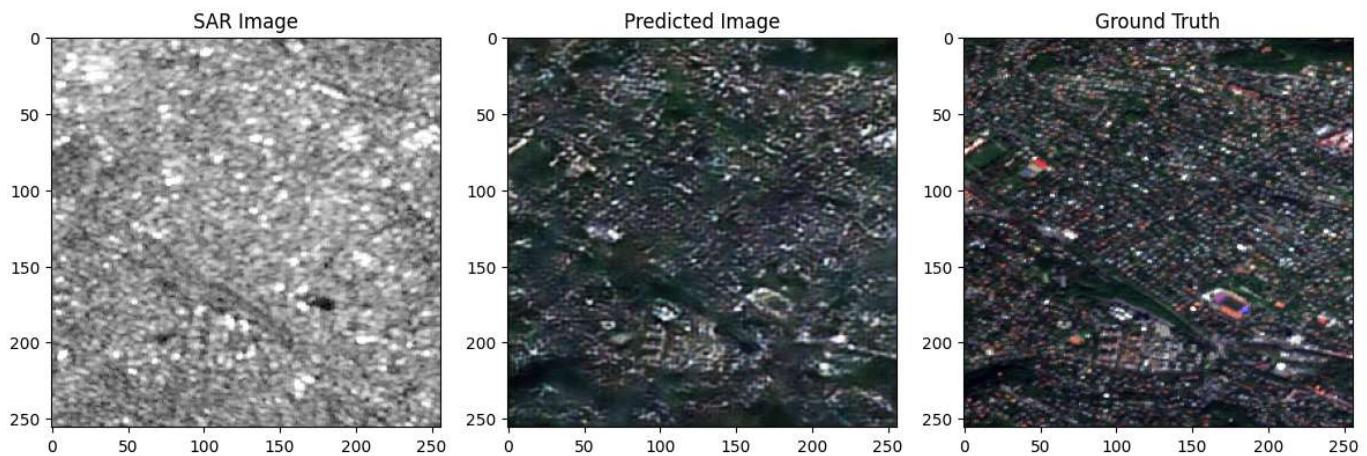


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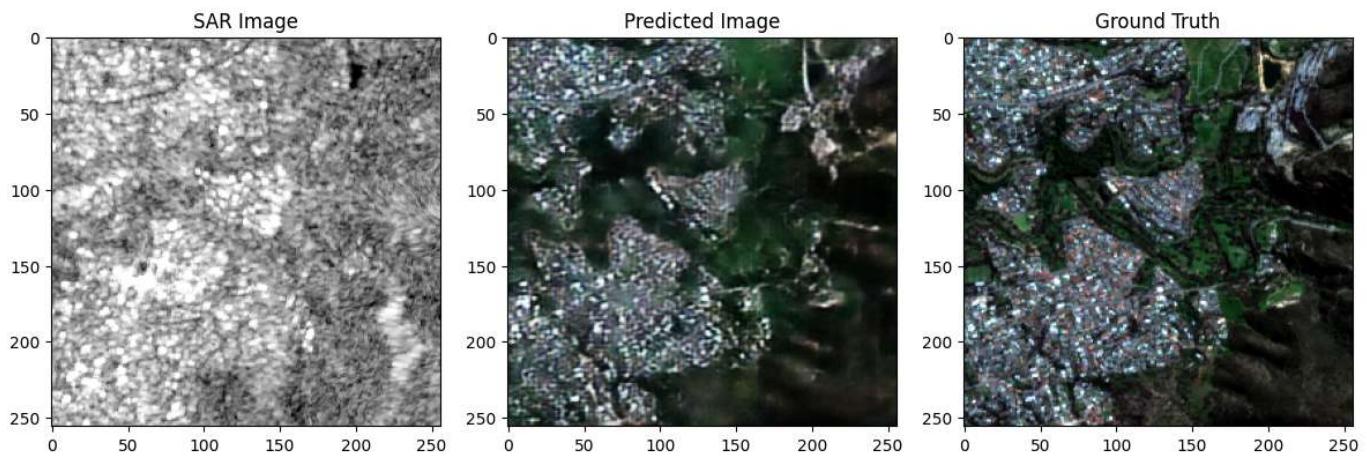


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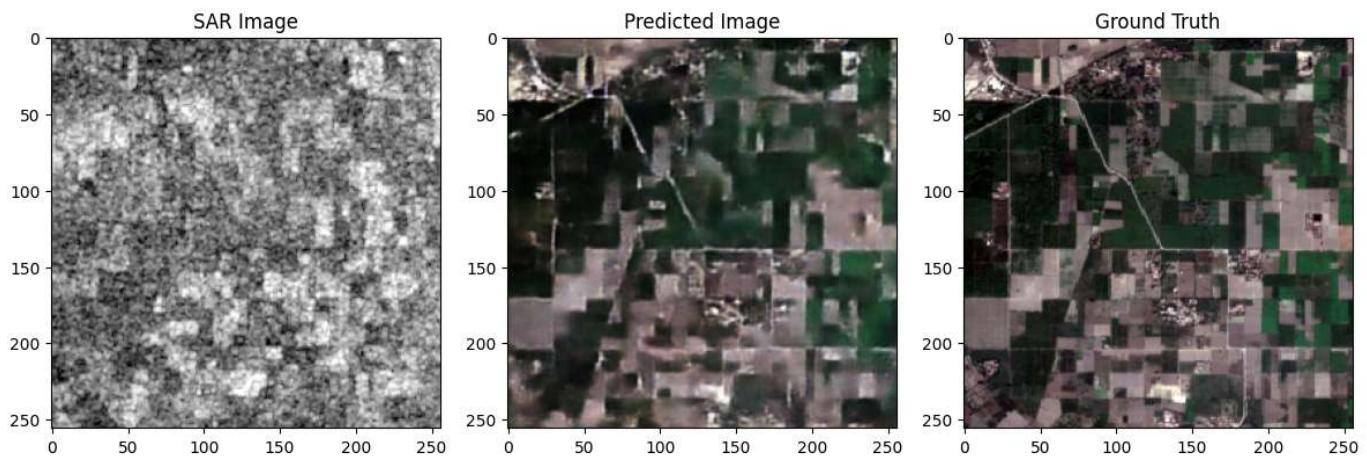


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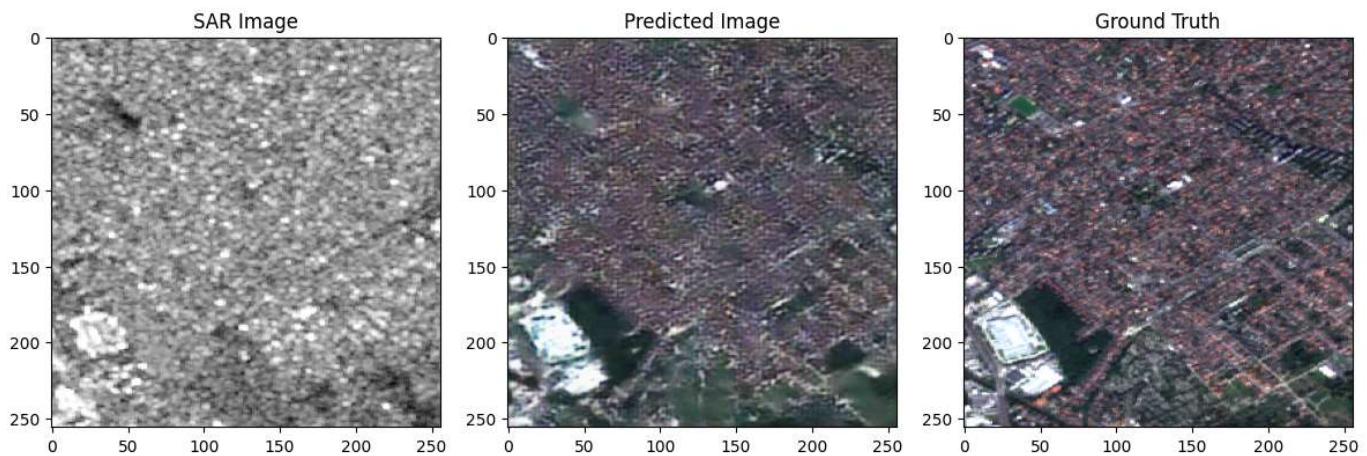


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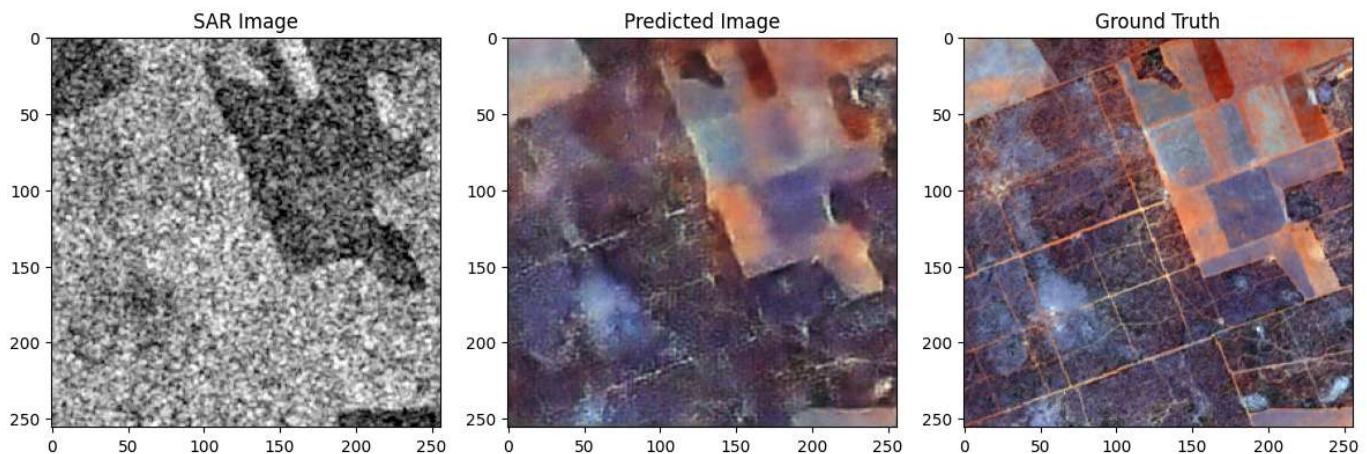


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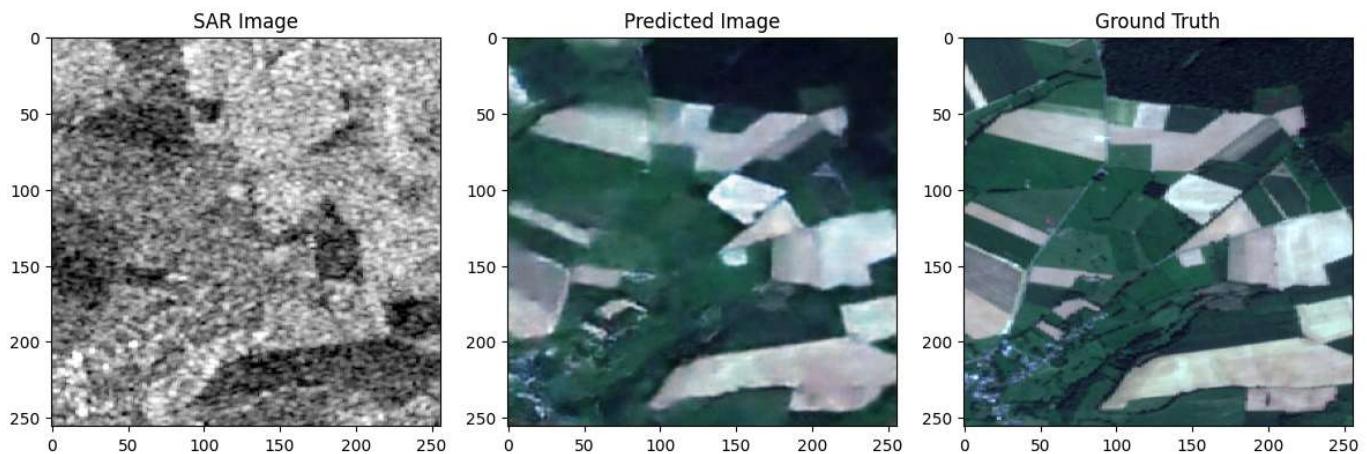


Image ID: 325 | PSNR: 21.36 | SSIM: 0.62 | LPIPS: 0.2781

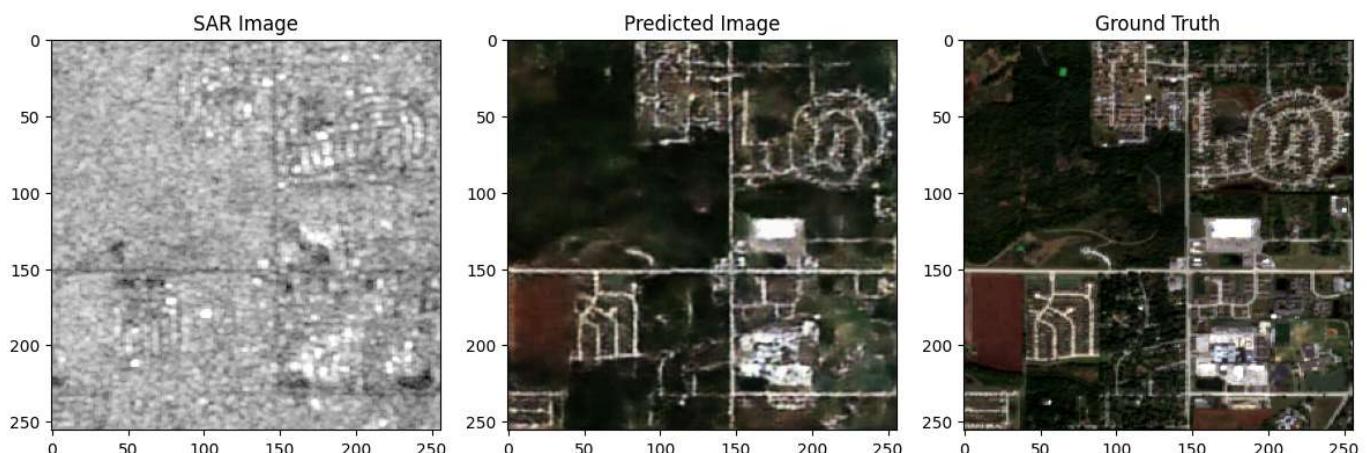


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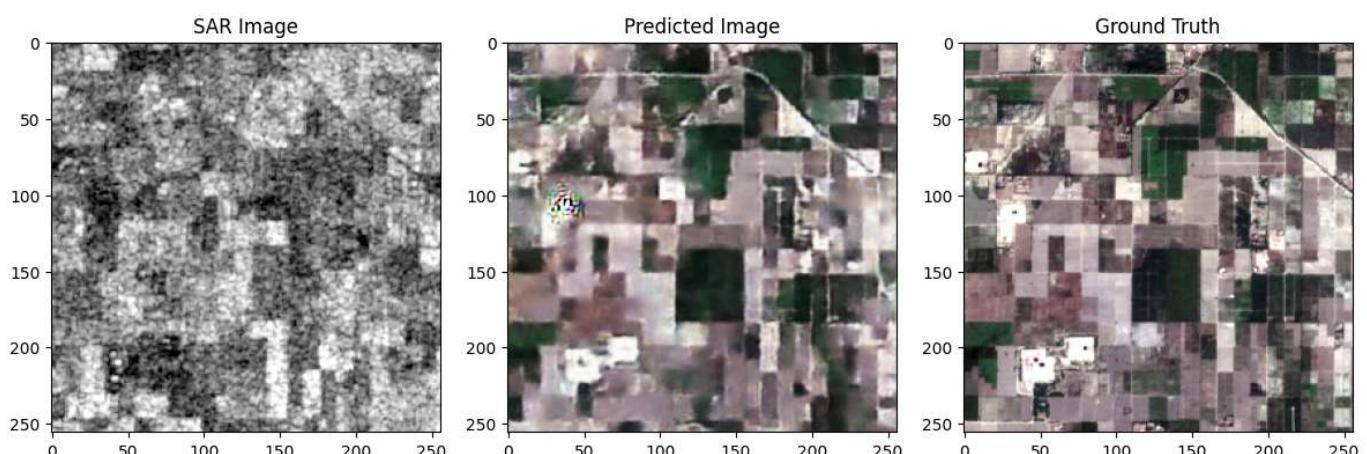


Image ID: 335 | PSNR: 20.92 | SSIM: 0.60 | LPIPS: 0.2710

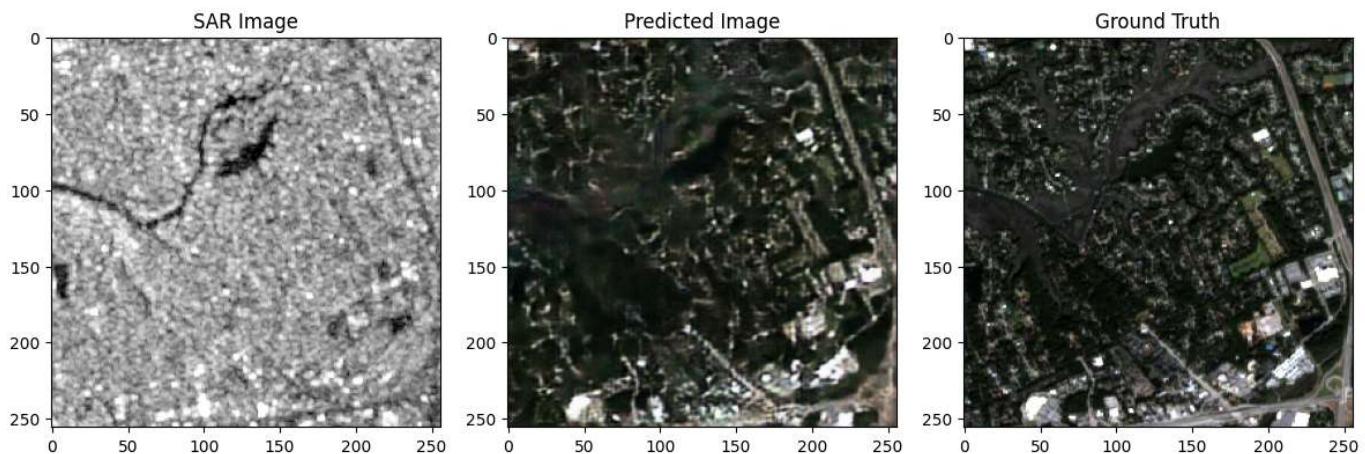


Image ID: 340 | PSNR: 21.62 | SSIM: 0.63 | LPIPS: 0.2921

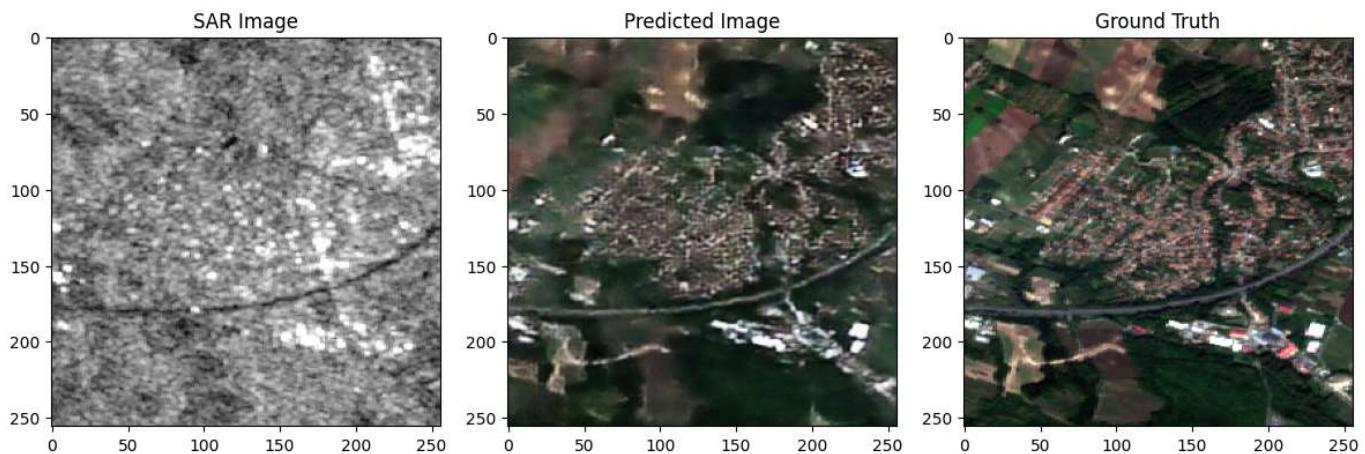


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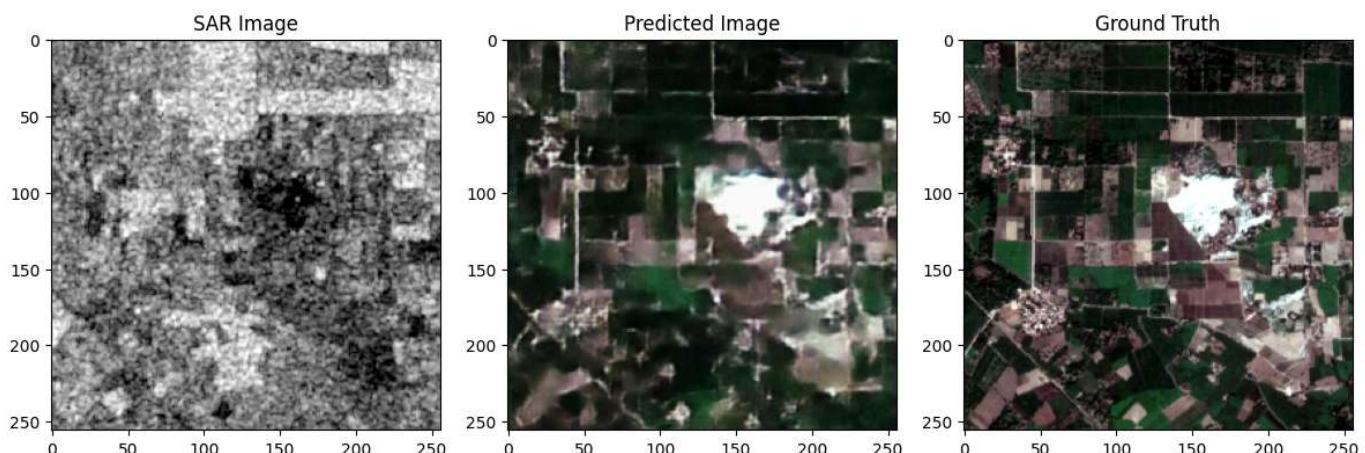


Image ID: 350 | PSNR: 20.42 | SSIM: 0.56 | LPIPS: 0.2754

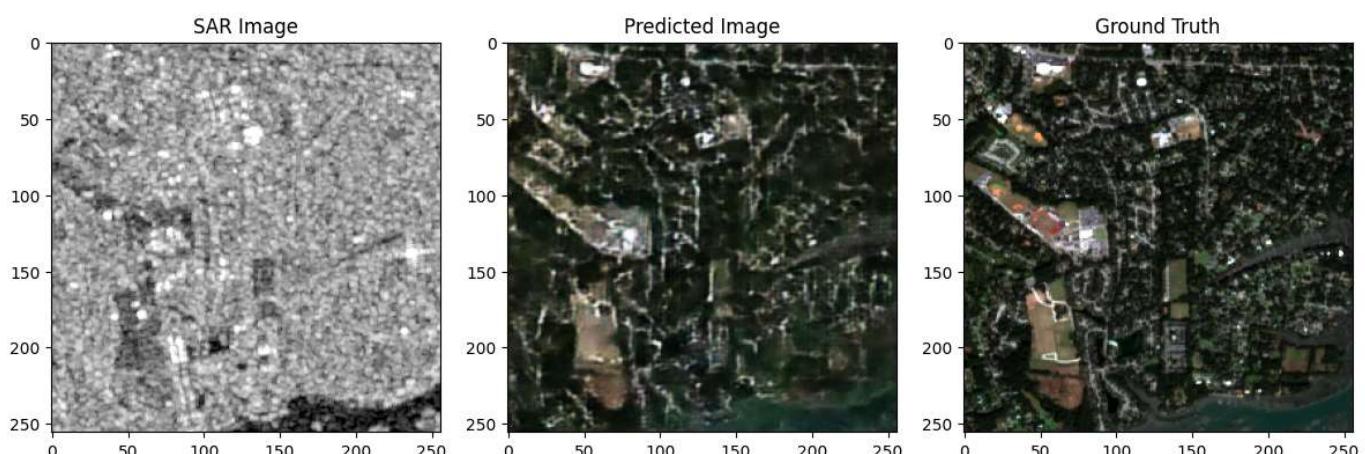


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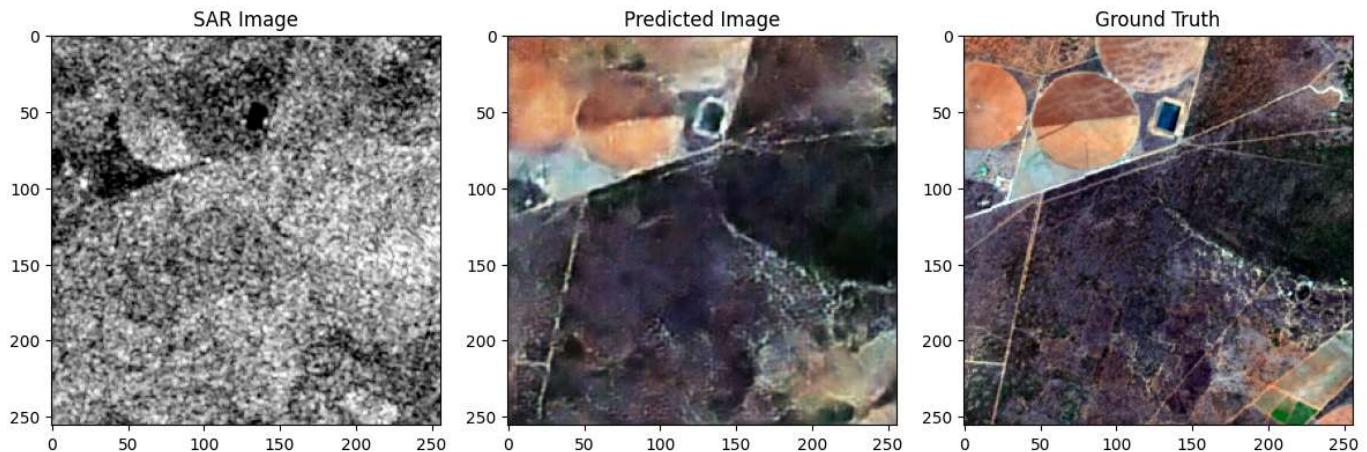


Image ID: 360 | PSNR: 22.08 | SSIM: 0.71 | LPIPS: 0.2099

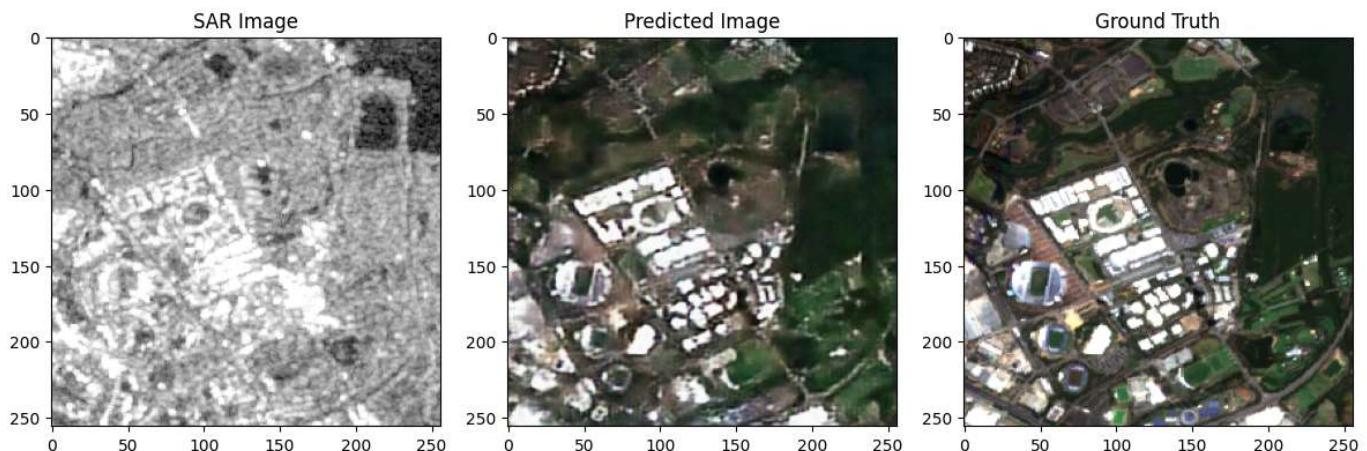


Image ID: 365 | PSNR: 16.85 | SSIM: 0.60 | LPIPS: 0.2654

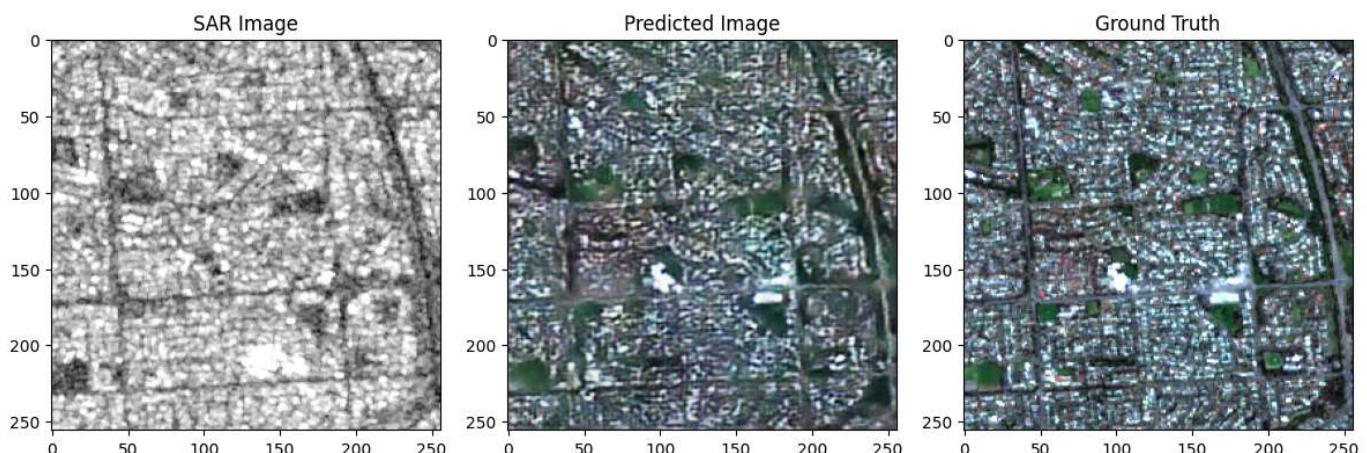


Image ID: 370 | PSNR: 26.08 | SSIM: 0.71 | LPIPS: 0.2743

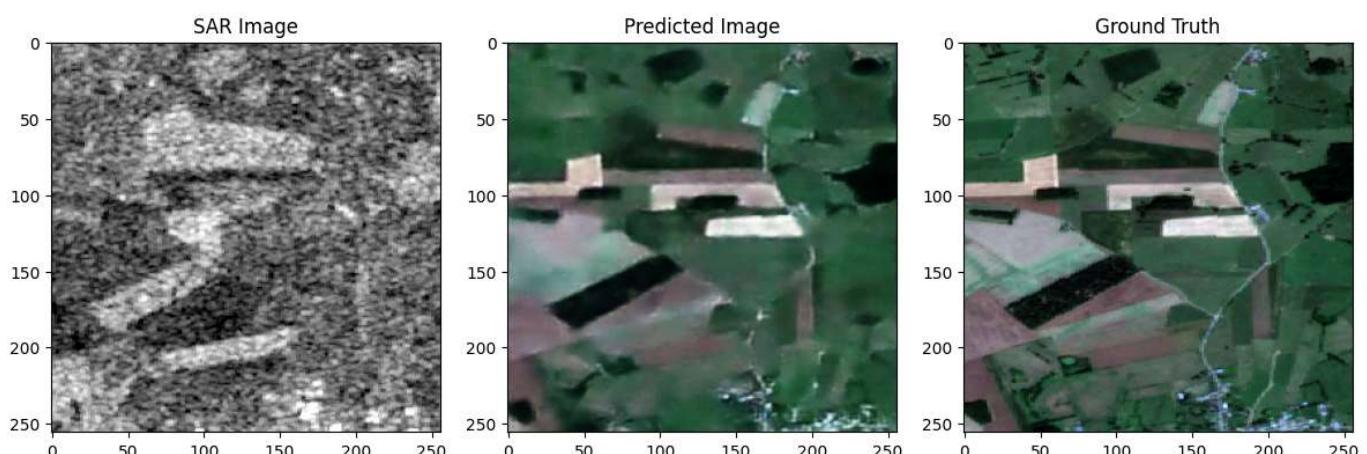


Image ID: 375 | PSNR: 23.67 | SSIM: 0.67 | LPIPS: 0.3271

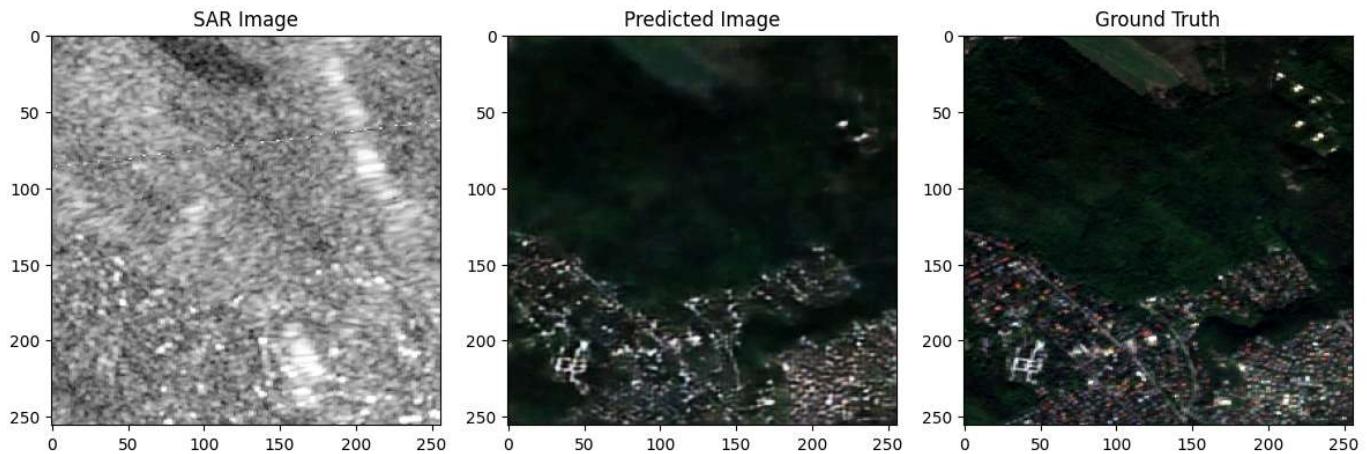


Image ID: 380 | PSNR: 18.18 | SSIM: 0.66 | LPIPS: 0.3398

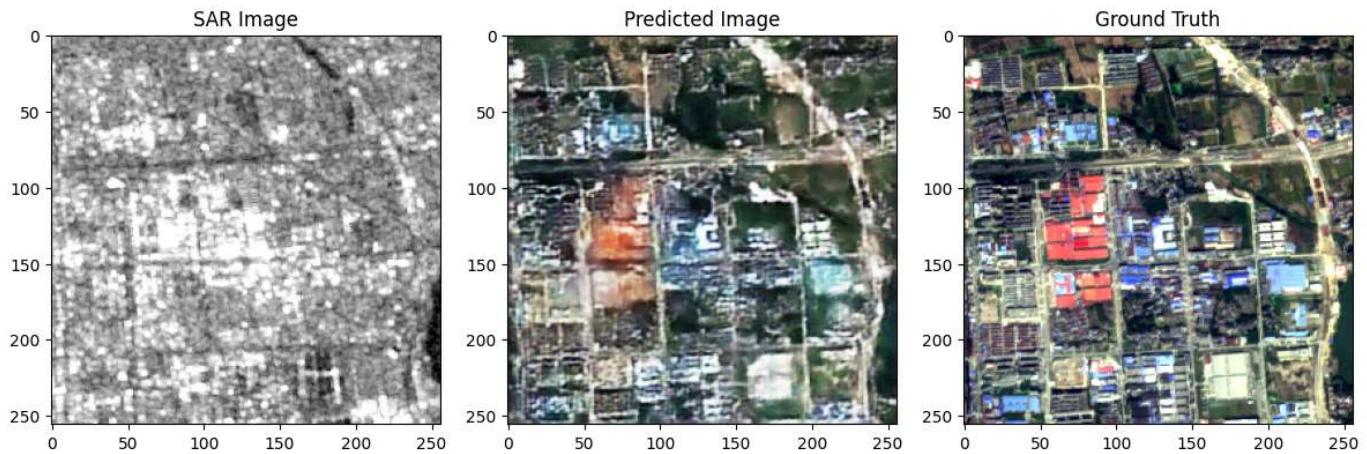


Image ID: 385 | PSNR: 20.68 | SSIM: 0.45 | LPIPS: 0.4374

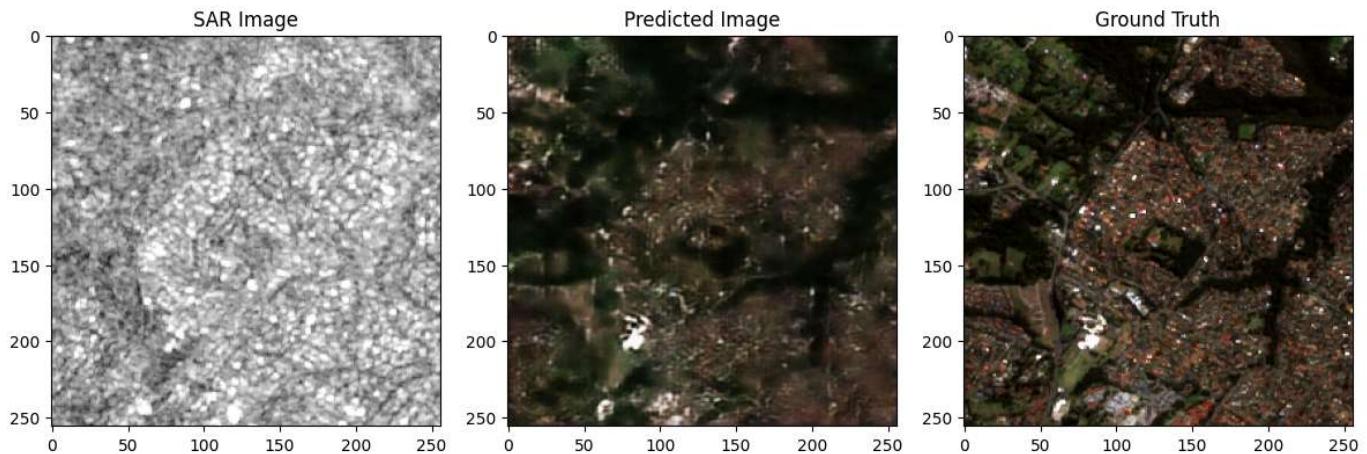


Image ID: 390 | PSNR: 25.38 | SSIM: 0.73 | LPIPS: 0.2684

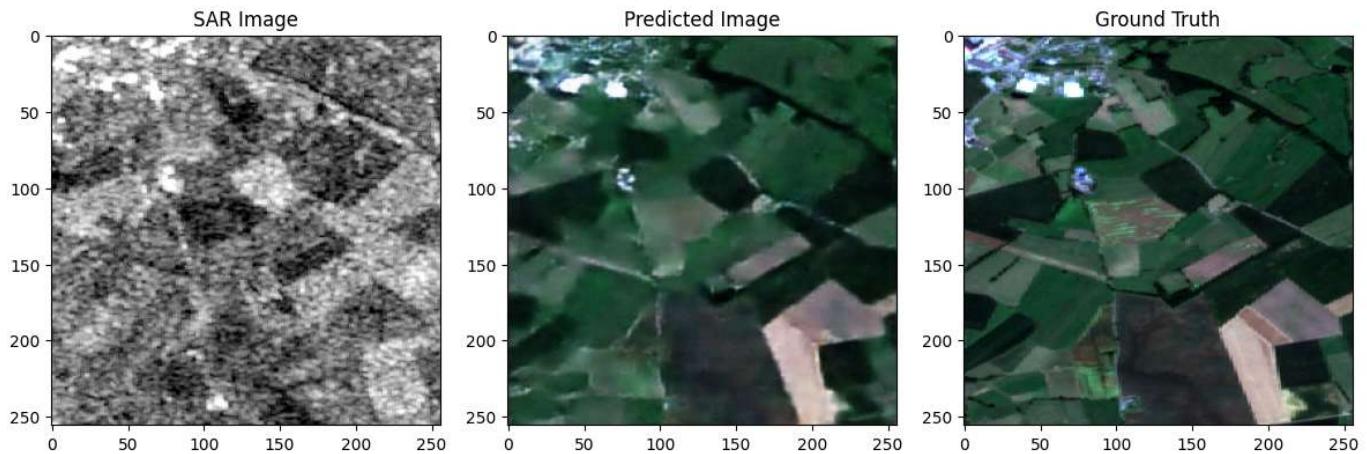


Image ID: 395 | PSNR: 24.74 | SSIM: 0.69 | LPIPS: 0.2923

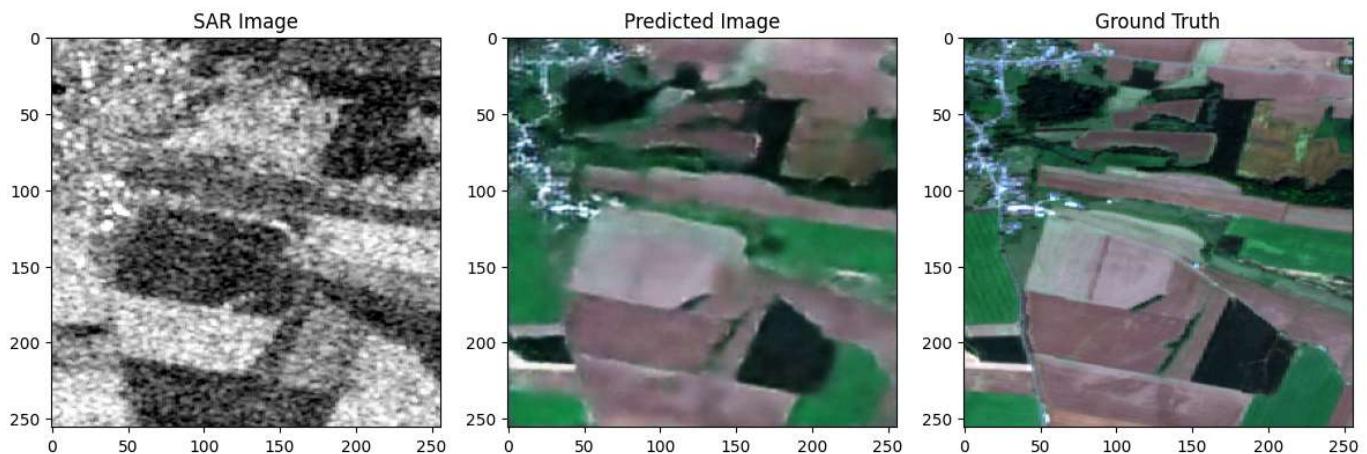


Image ID: 400 | PSNR: 20.91 | SSIM: 0.65 | LPIPS: 0.2422

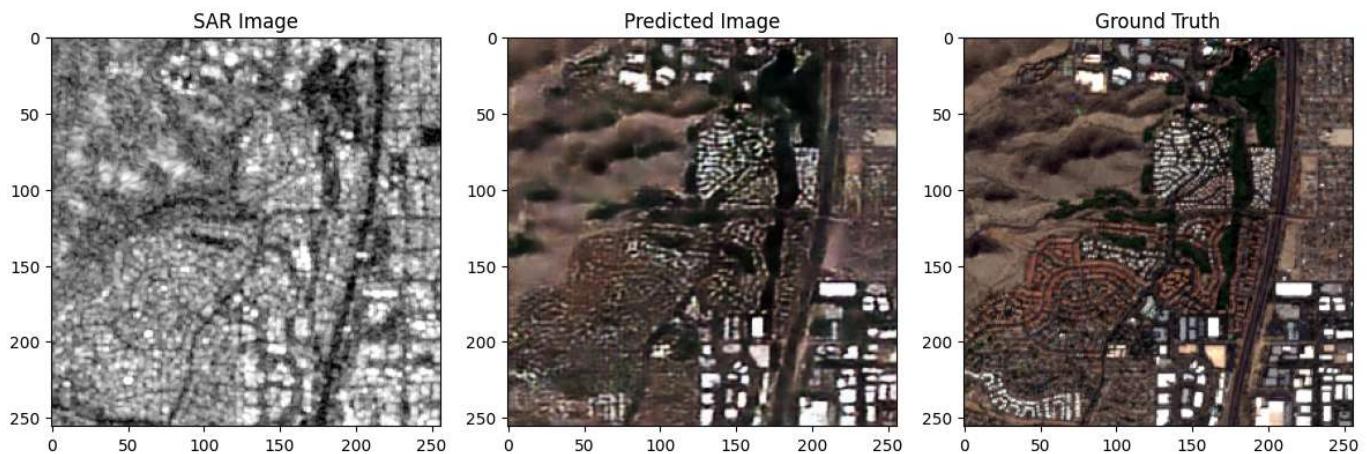


Image ID: 405 | PSNR: 20.59 | SSIM: 0.59 | LPIPS: 0.2446

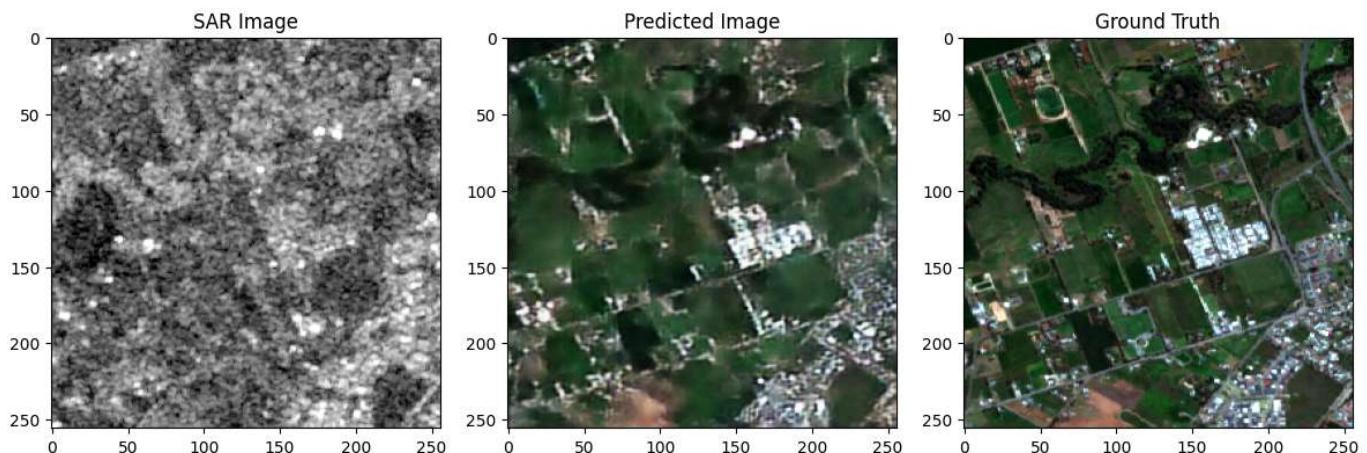


Image ID: 410 | PSNR: 24.28 | SSIM: 0.70 | LPIPS: 0.2812

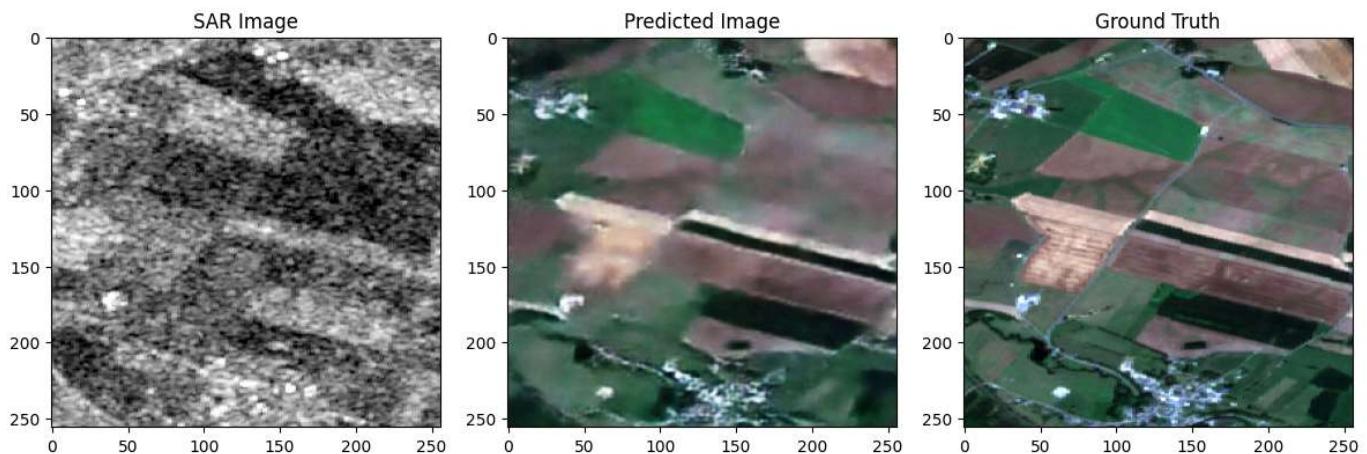


Image ID: 415 | PSNR: 23.36 | SSIM: 0.70 | LPIPS: 0.2949

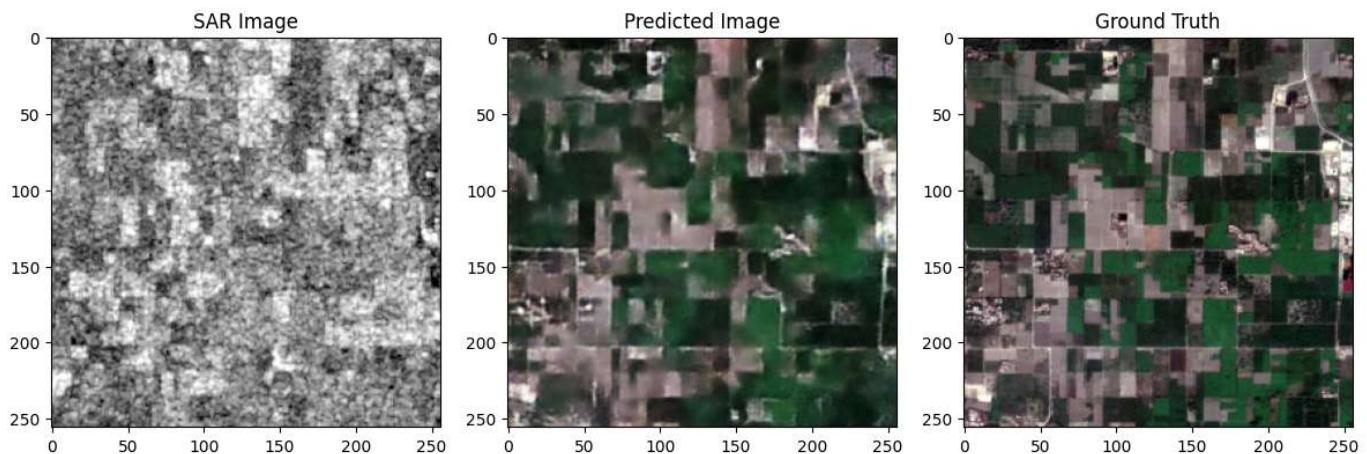


Image ID: 420 | PSNR: 22.17 | SSIM: 0.65 | LPIPS: 0.2739

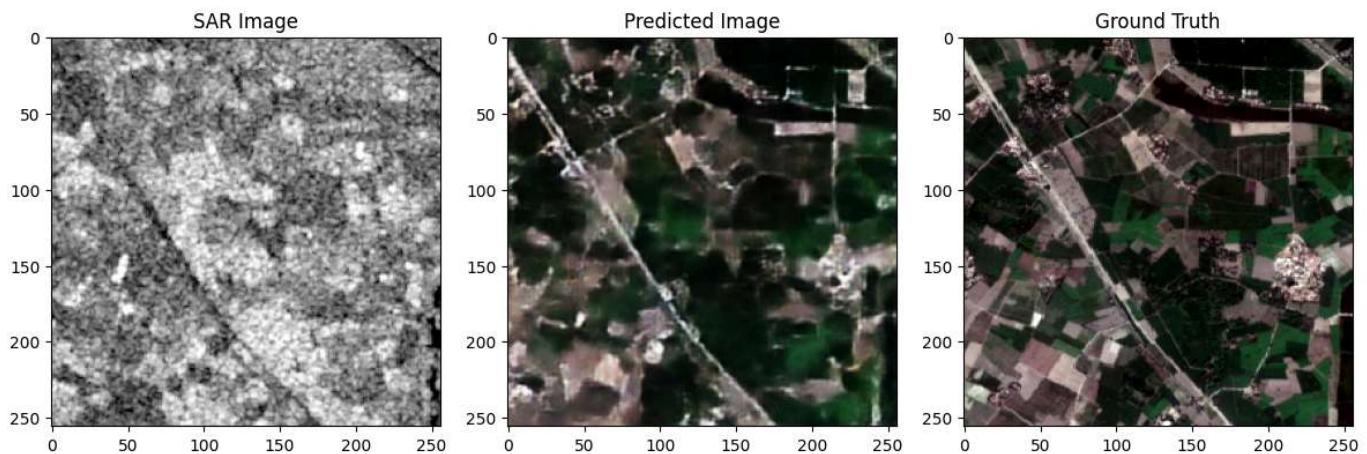


Image ID: 425 | PSNR: 20.61 | SSIM: 0.64 | LPIPS: 0.2542

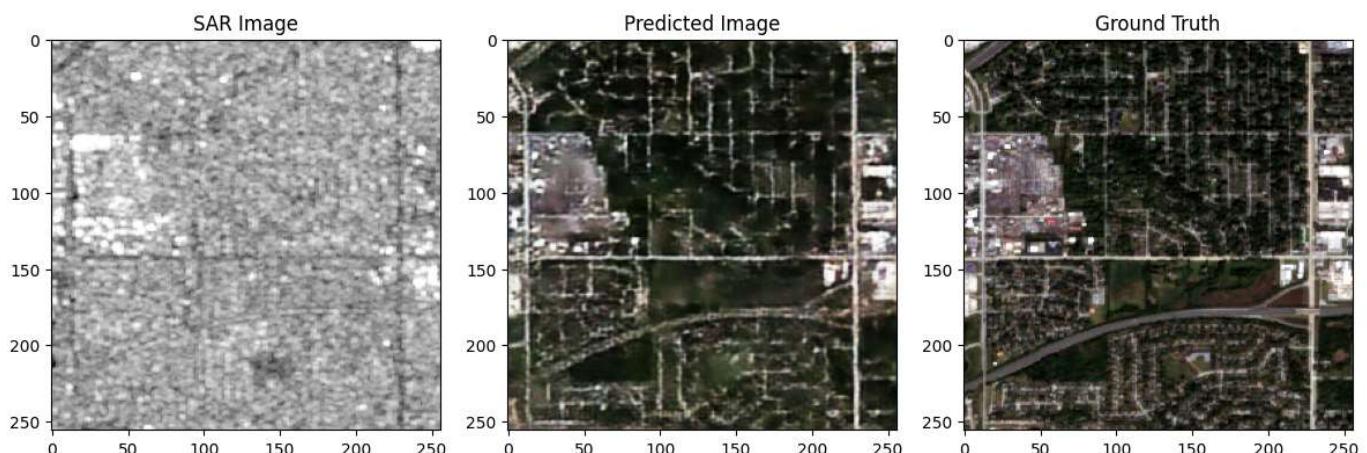


Image ID: 430 | PSNR: 19.46 | SSIM: 0.50 | LPIPS: 0.3789

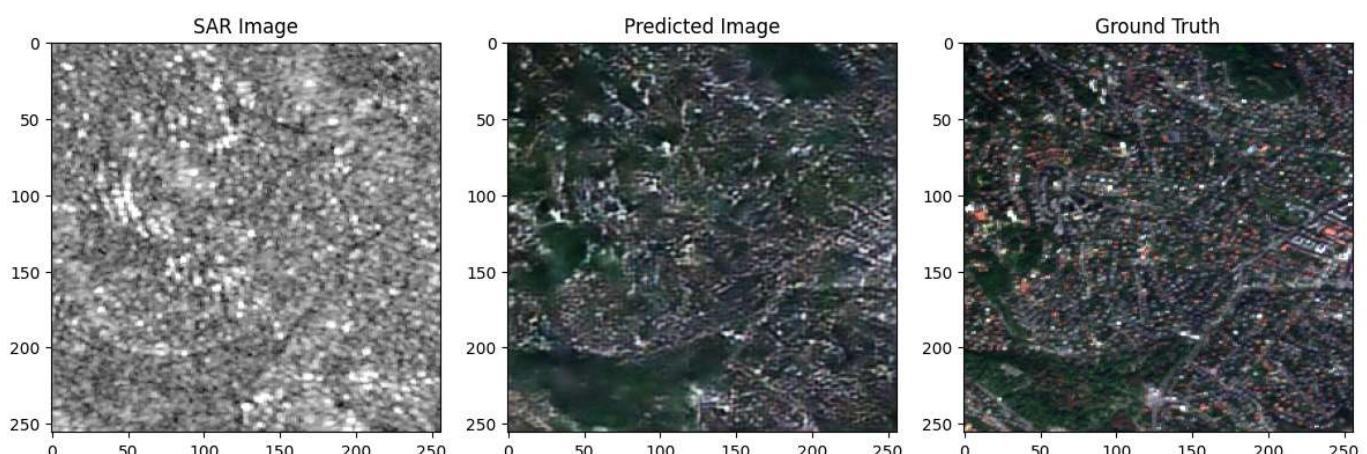


Image ID: 435 | PSNR: 21.05 | SSIM: 0.61 | LPIPS: 0.2611

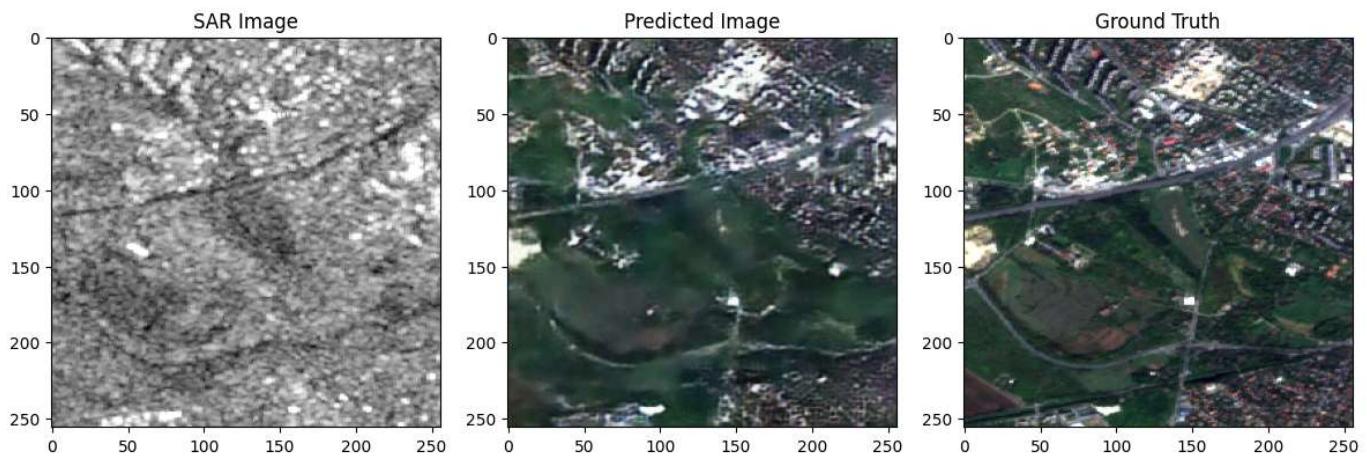


Image ID: 440 | PSNR: 21.97 | SSIM: 0.63 | LPIPS: 0.2610

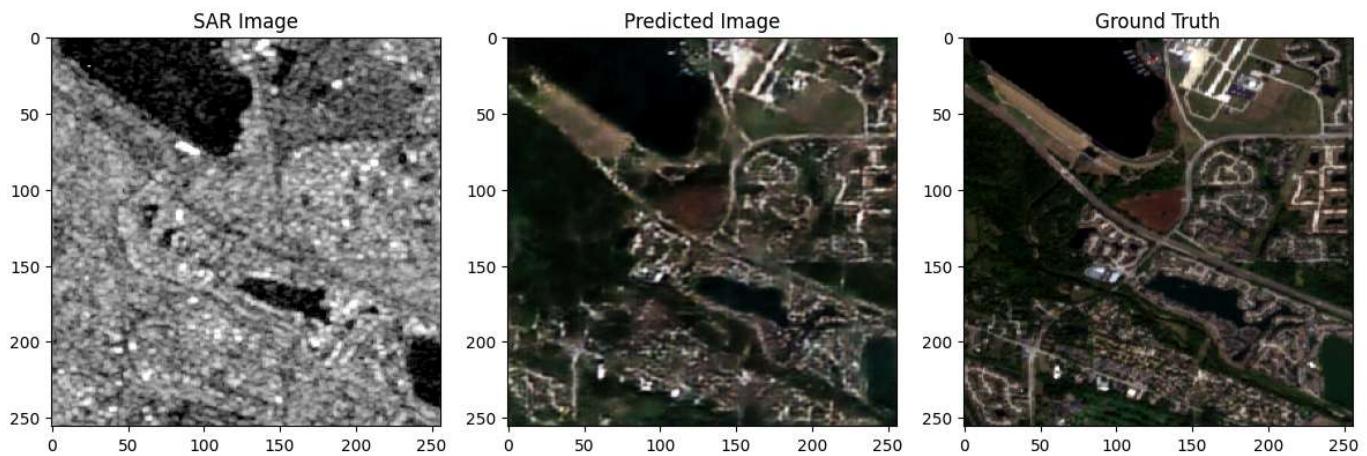


Image ID: 445 | PSNR: 28.09 | SSIM: 0.67 | LPIPS: 0.3869

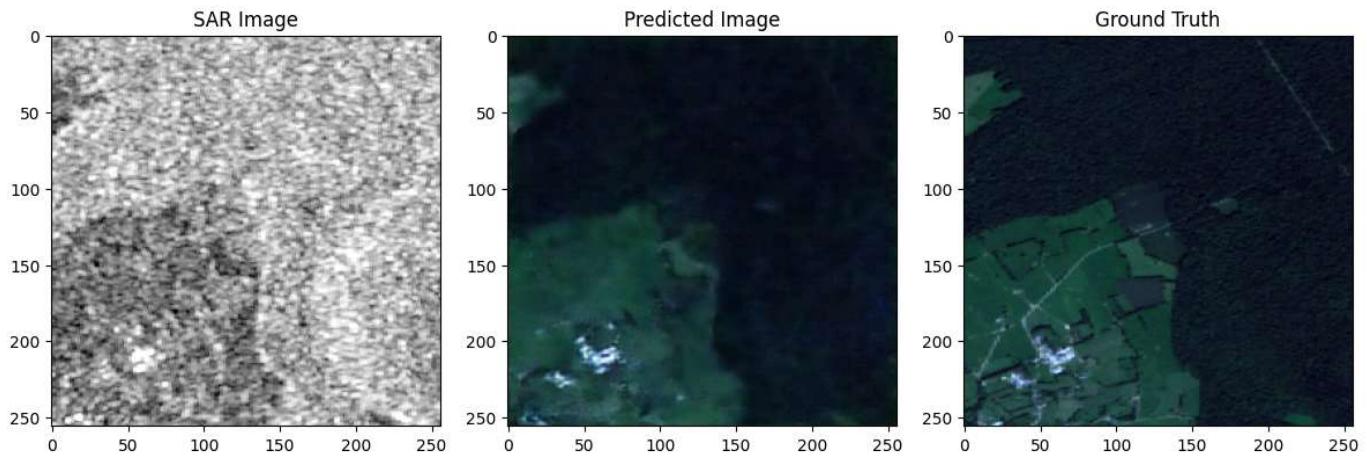


Image ID: 450 | PSNR: 19.85 | SSIM: 0.61 | LPIPS: 0.4936

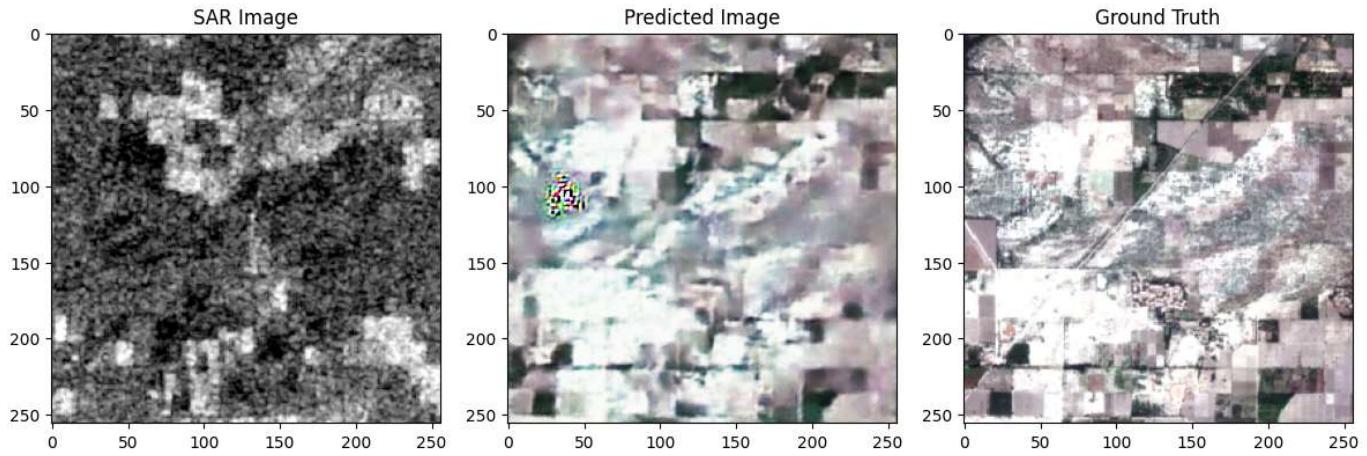


Image ID: 455 | PSNR: 27.27 | SSIM: 0.68 | LPIPS: 0.3322

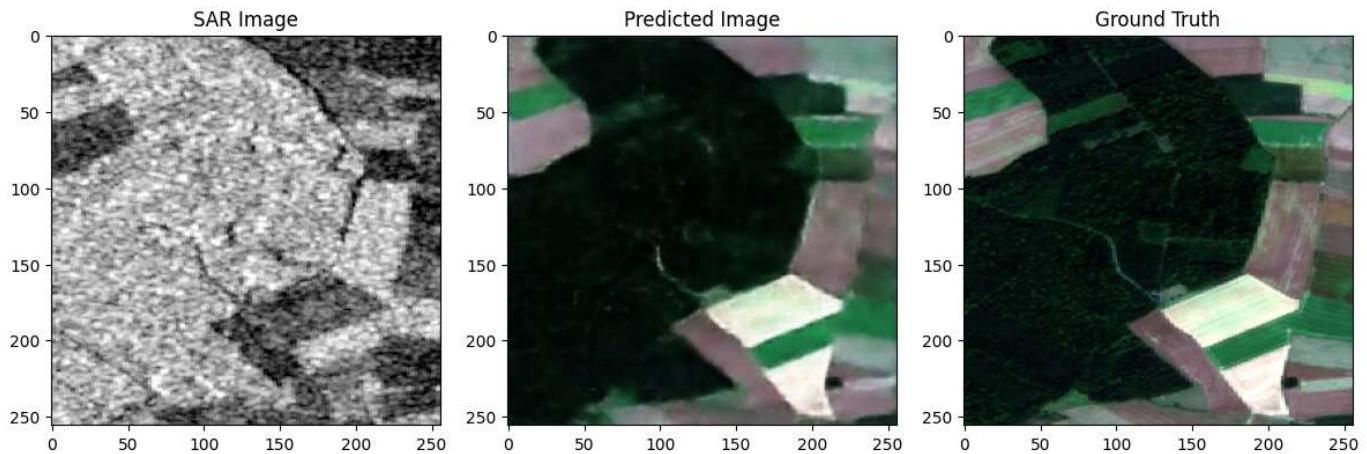


Image ID: 460 | PSNR: 23.04 | SSIM: 0.68 | LPIPS: 0.3252

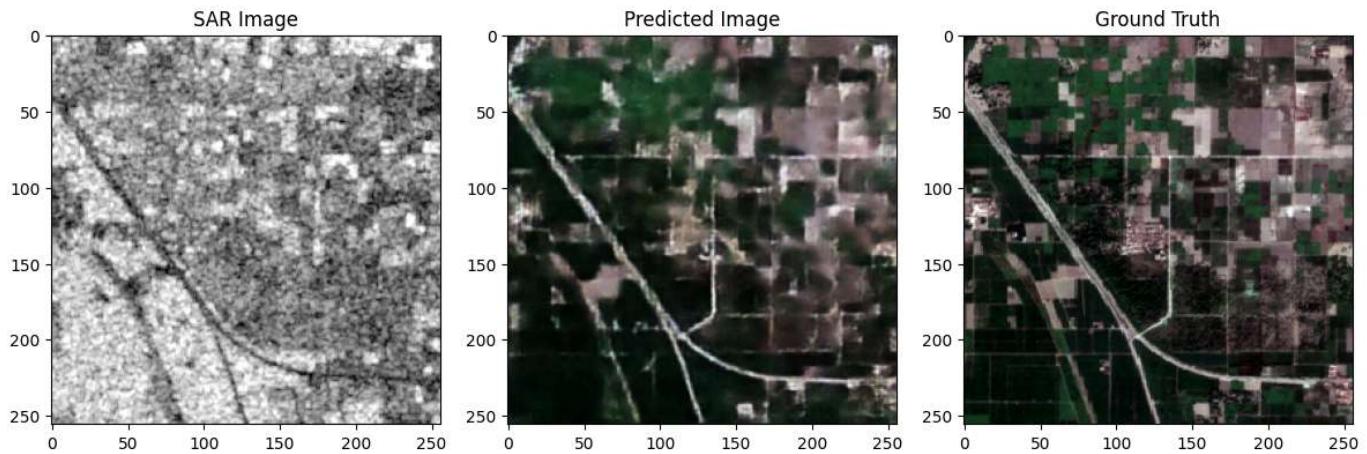


Image ID: 465 | PSNR: 19.92 | SSIM: 0.59 | LPIPS: 0.2639

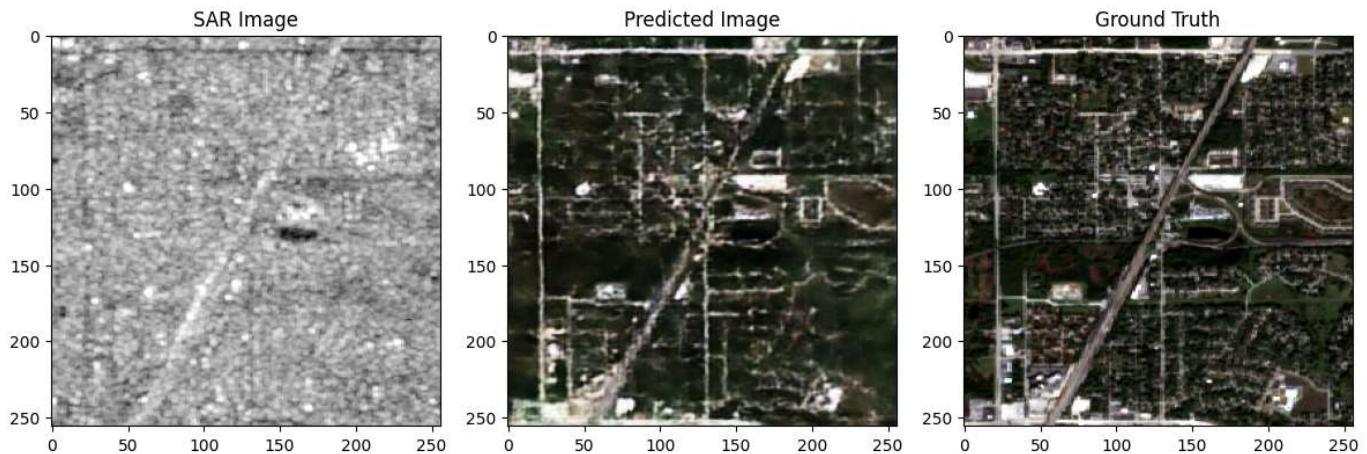


Image ID: 470 | PSNR: 24.81 | SSIM: 0.72 | LPIPS: 0.2760

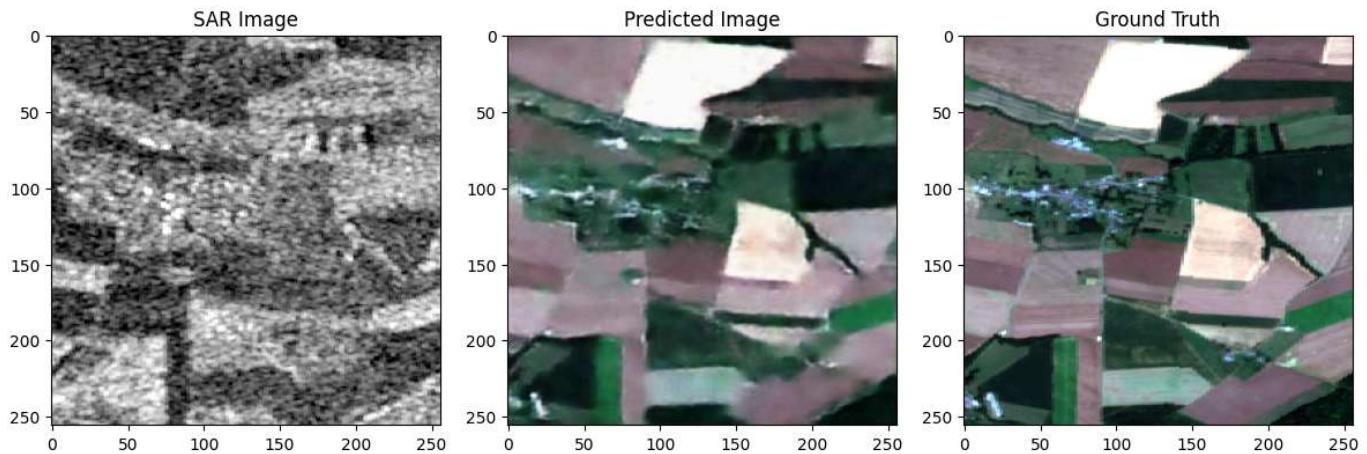


Image ID: 475 | PSNR: 25.80 | SSIM: 0.63 | LPIPS: 0.3145

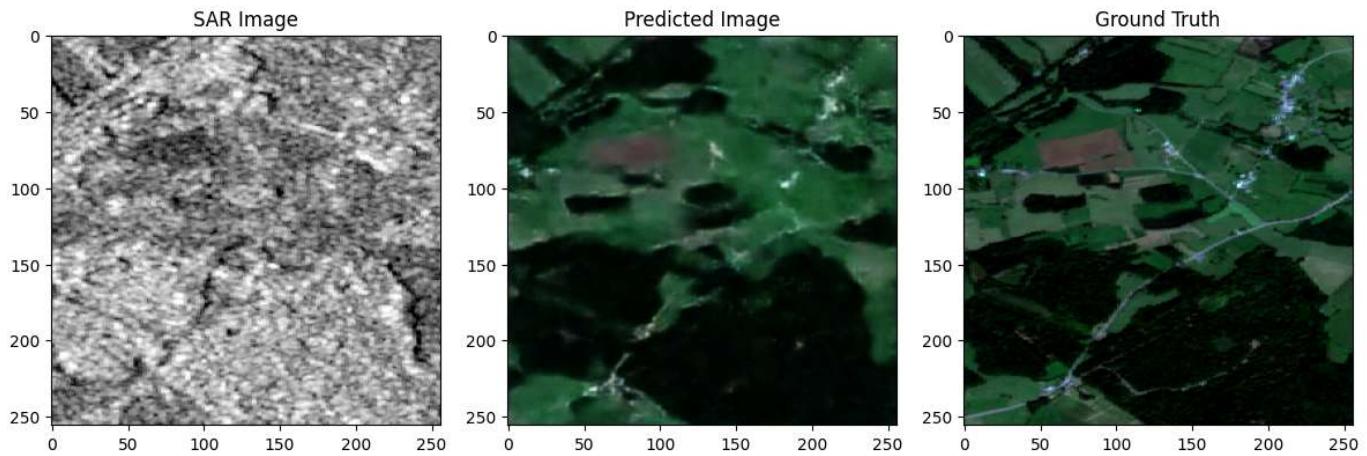


Image ID: 480 | PSNR: 20.61 | SSIM: 0.50 | LPIPS: 0.4974

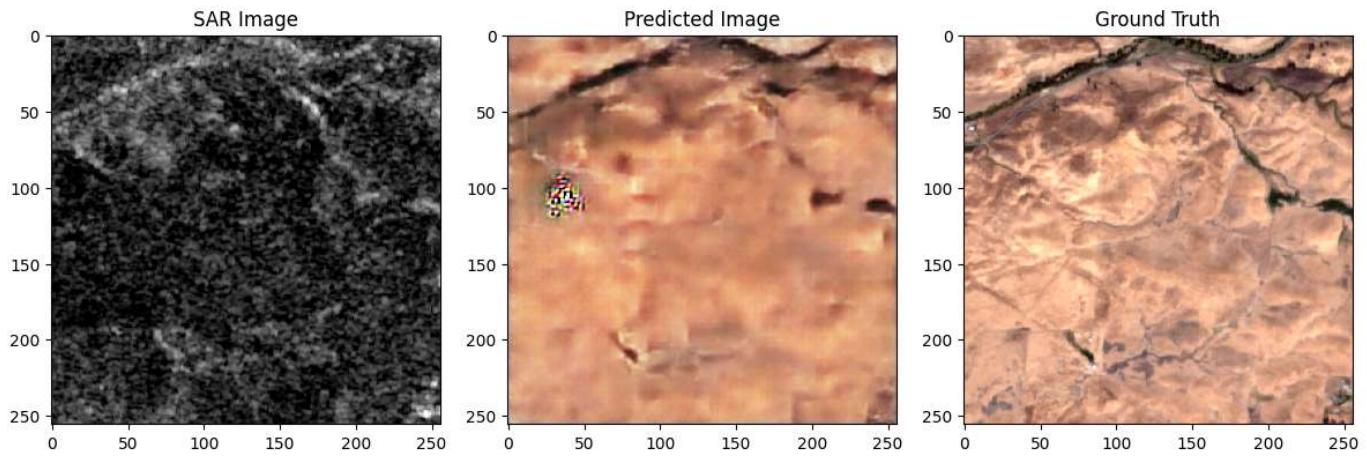


Image ID: 485 | PSNR: 20.62 | SSIM: 0.58 | LPIPS: 0.3223

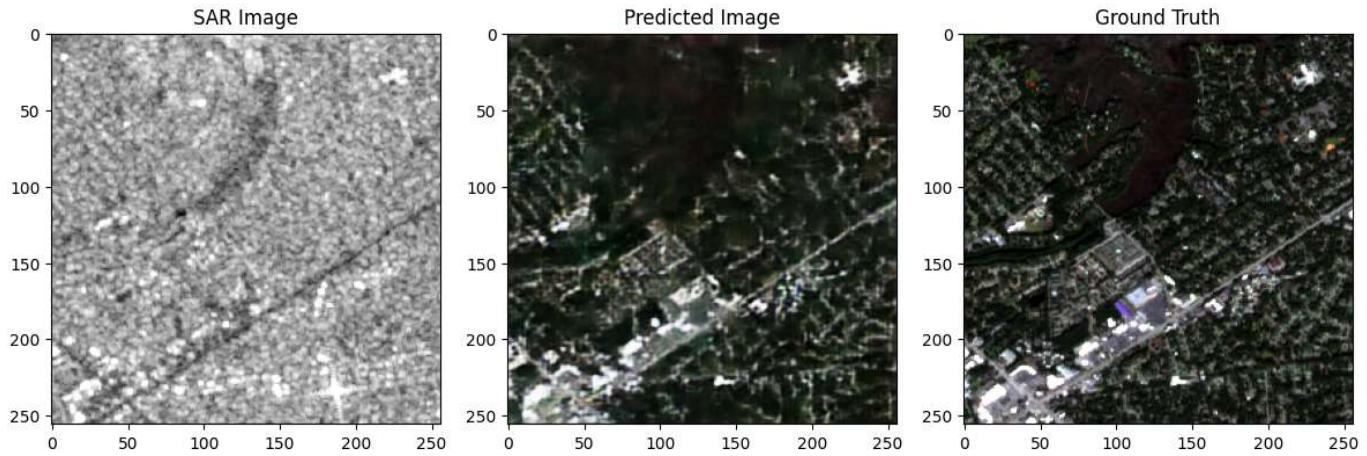
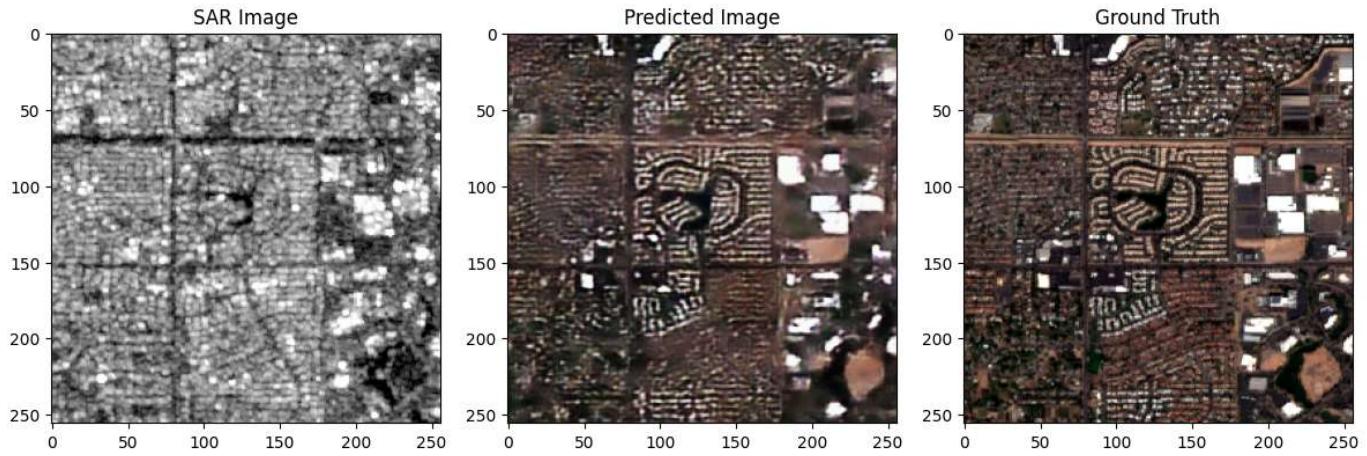
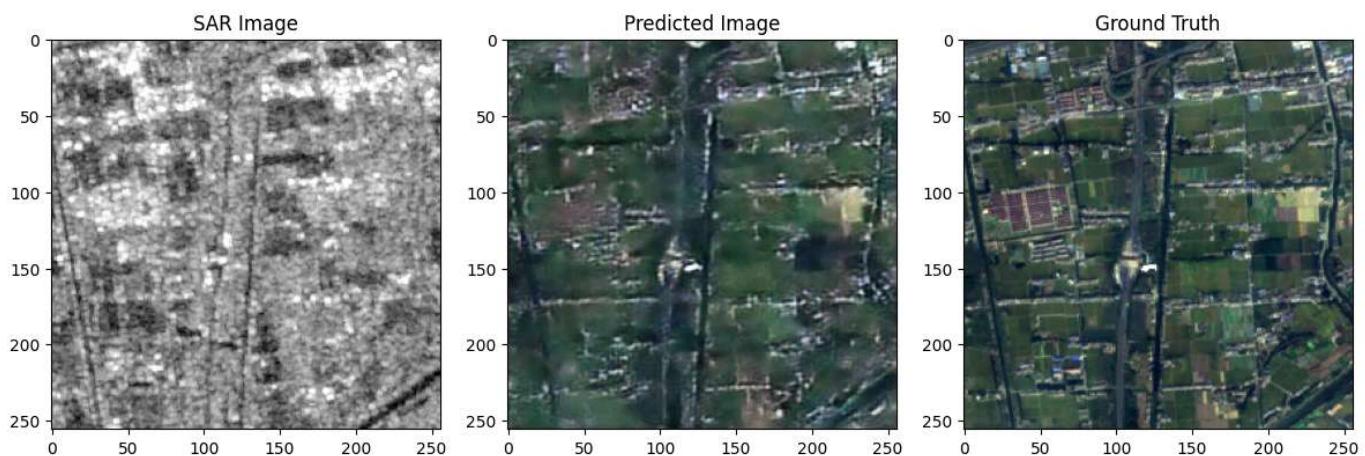


Image ID: 490 | PSNR: 19.51 | SSIM: 0.63 | LPIPS: 0.2307





In [ ]: TEST RESULTS

Average PSNR: 21.99  
Average SSIM: 0.63  
Average LPIPS: 0.3059  
Average Prediction Time: 311.13 ms