

In []: TEST RESULTS

Image ID: 000 | PSNR: 20.04 | SSIM: 0.48 | LPIPS: 0.3923

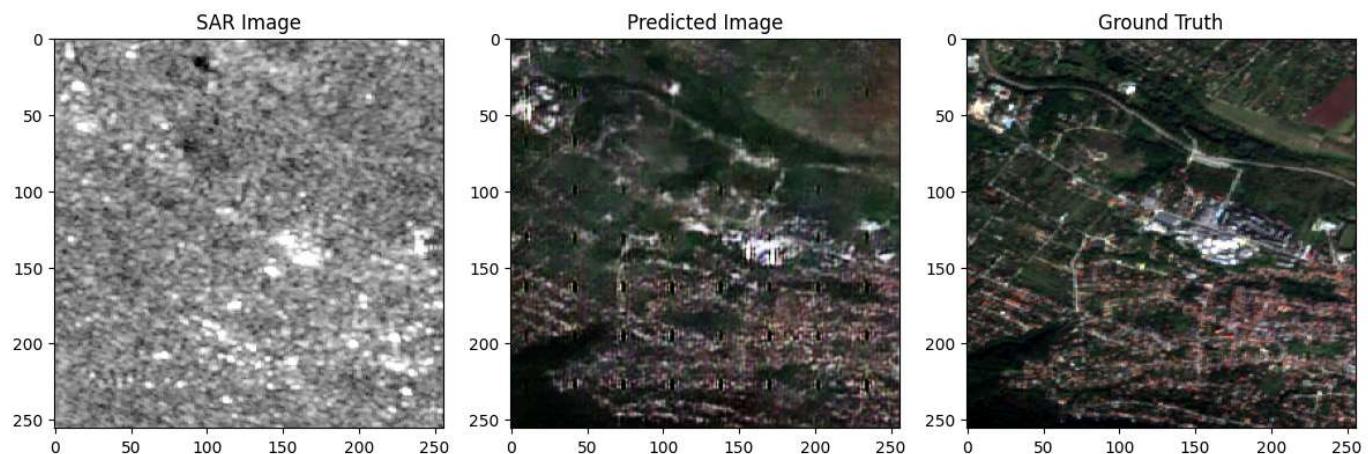


Image ID: 005 | PSNR: 24.51 | SSIM: 0.74 | LPIPS: 0.2076

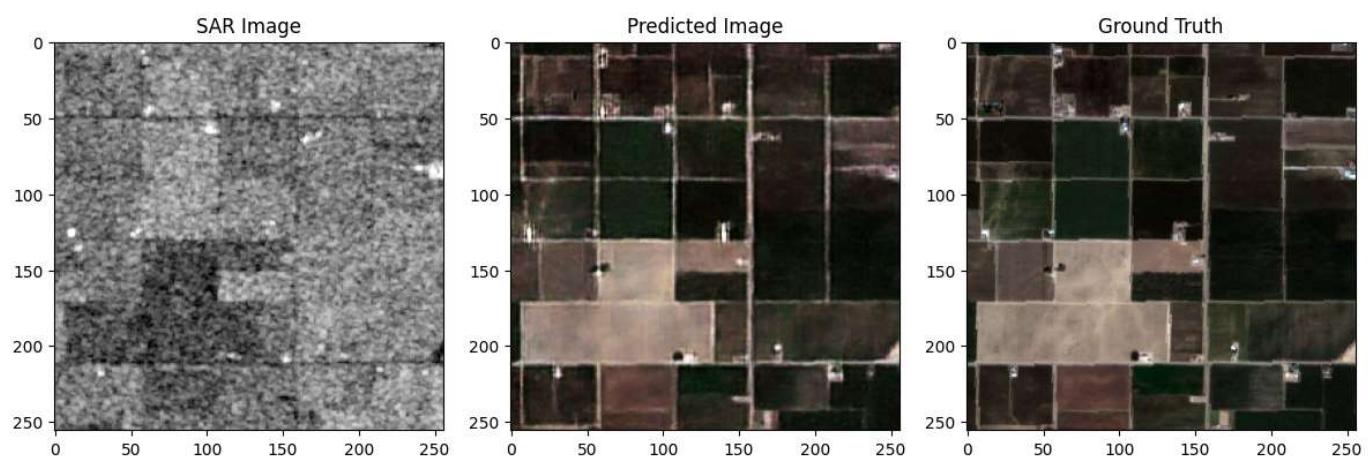


Image ID: 010 | PSNR: 16.80 | SSIM: 0.58 | LPIPS: 0.3462

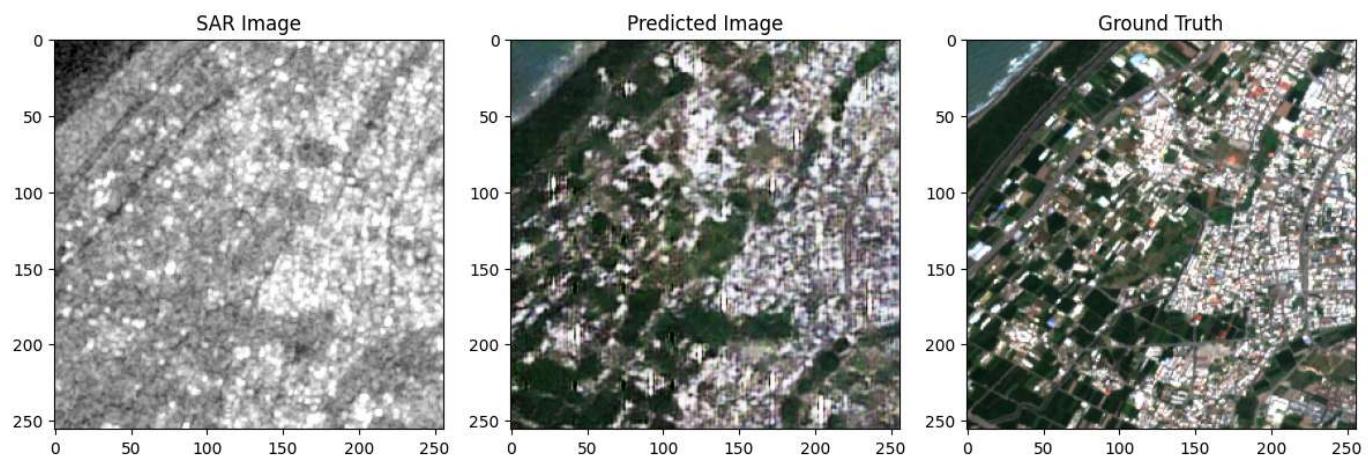


Image ID: 015 | PSNR: 18.16 | SSIM: 0.45 | LPIPS: 0.2993

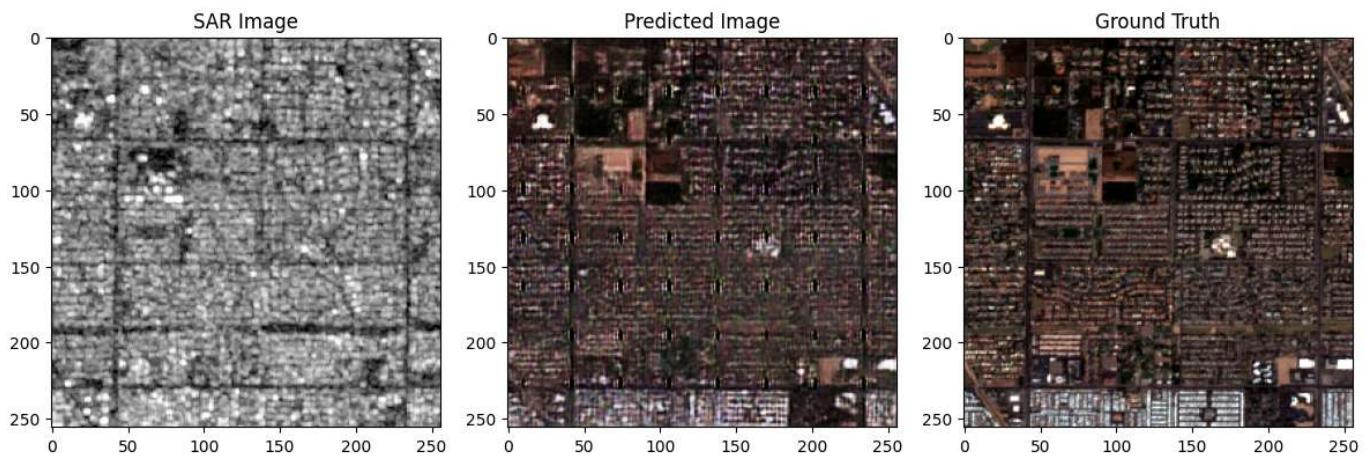


Image ID: 020 | PSNR: 17.88 | SSIM: 0.51 | LPIPS: 0.2848

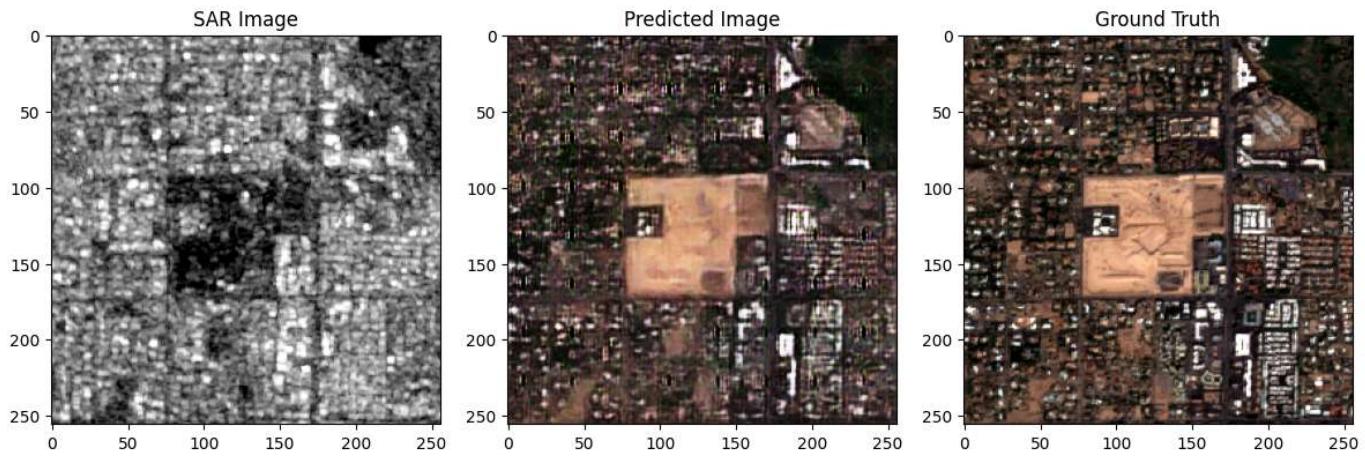


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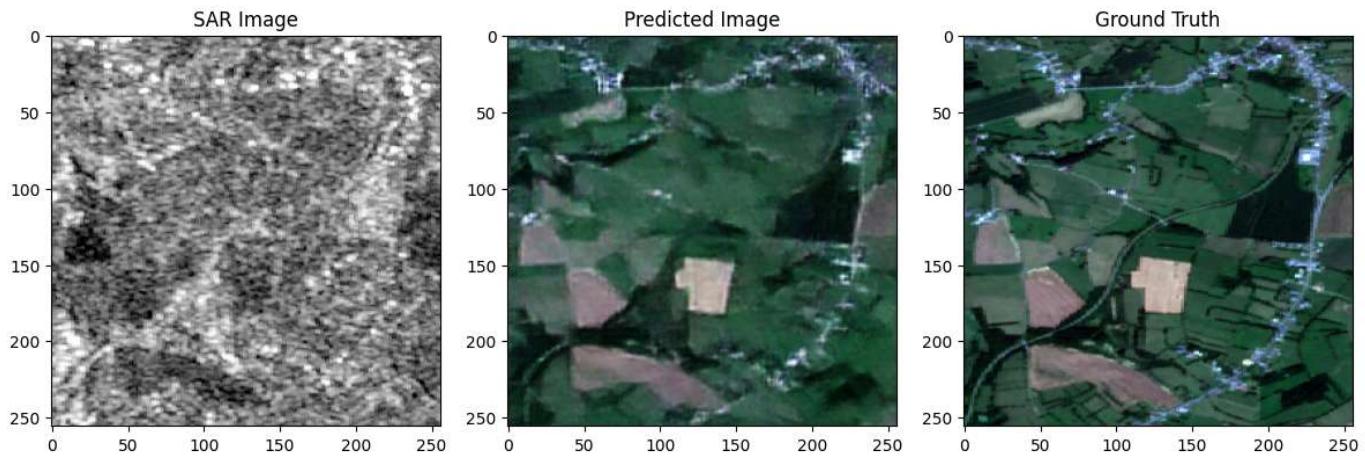


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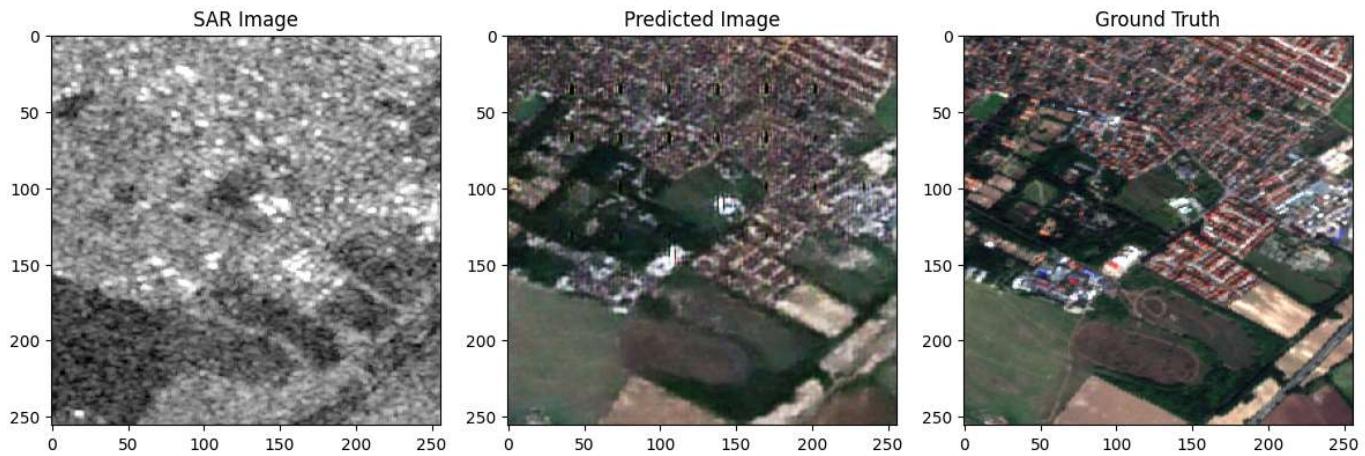


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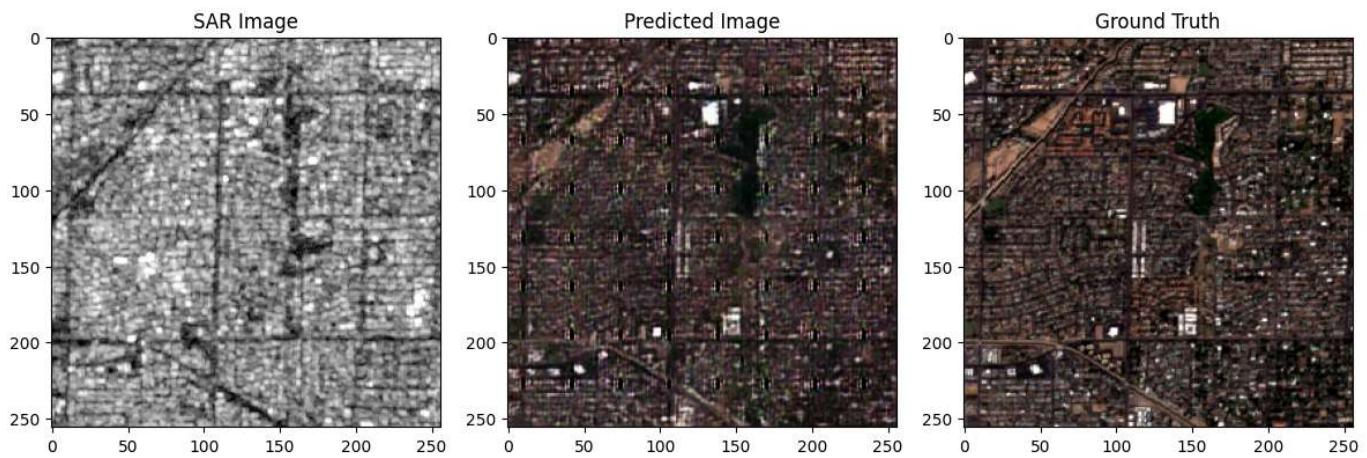


Image ID: 040 | PSNR: 25.47 | SSIM: 0.65 | LPIPS: 0.2898

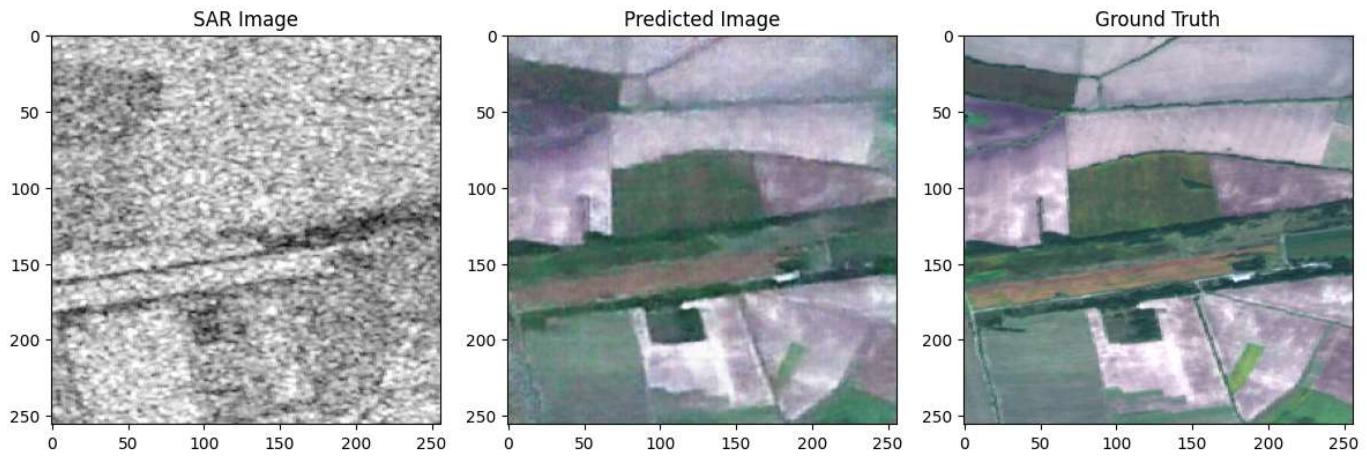


Image ID: 045 | PSNR: 17.96 | SSIM: 0.59 | LPIPS: 0.2552

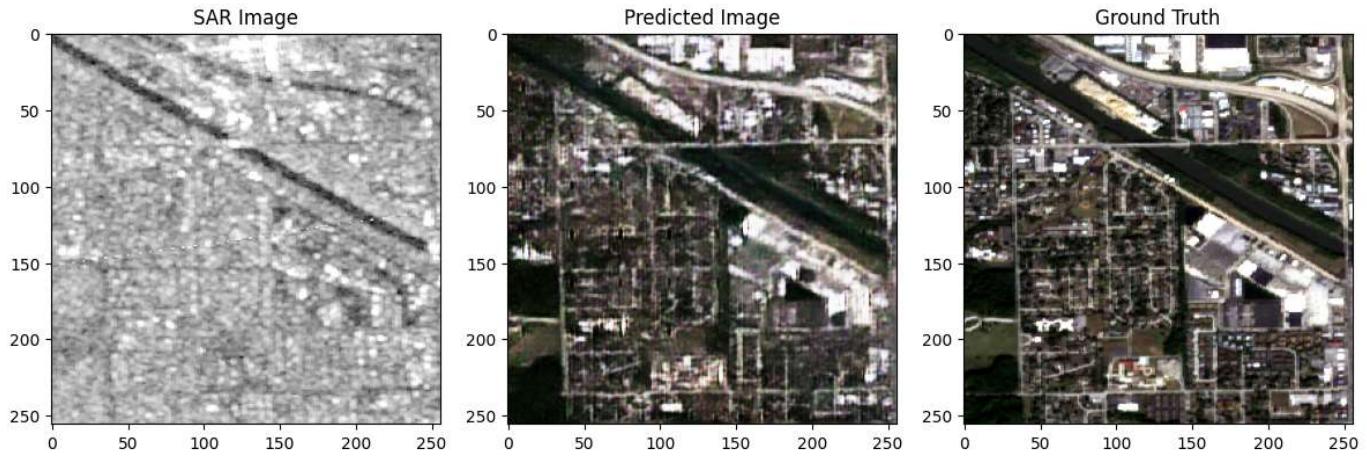


Image ID: 050 | PSNR: 25.28 | SSIM: 0.66 | LPIPS: 0.2708

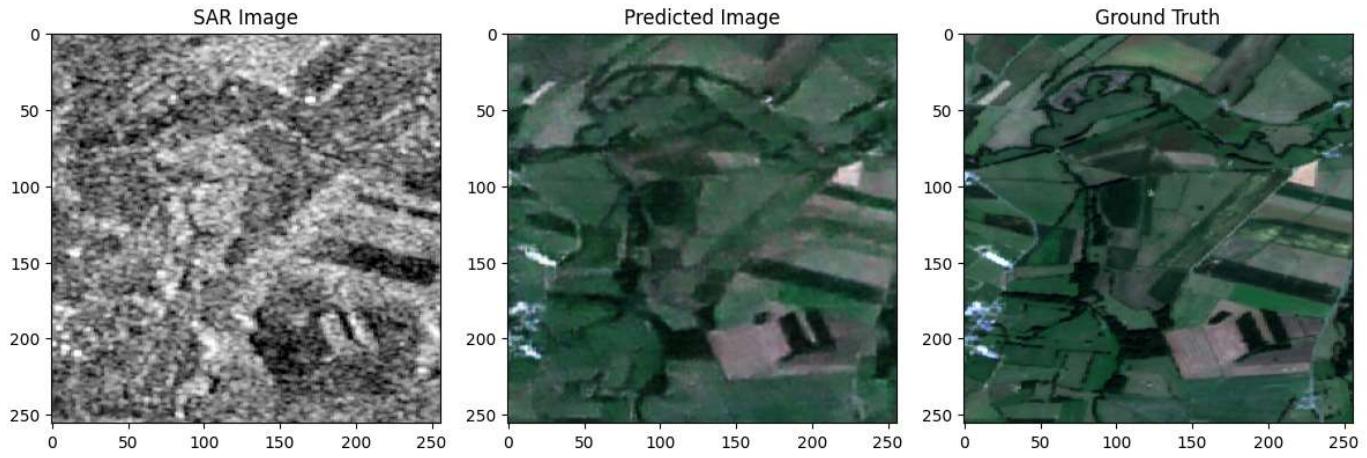


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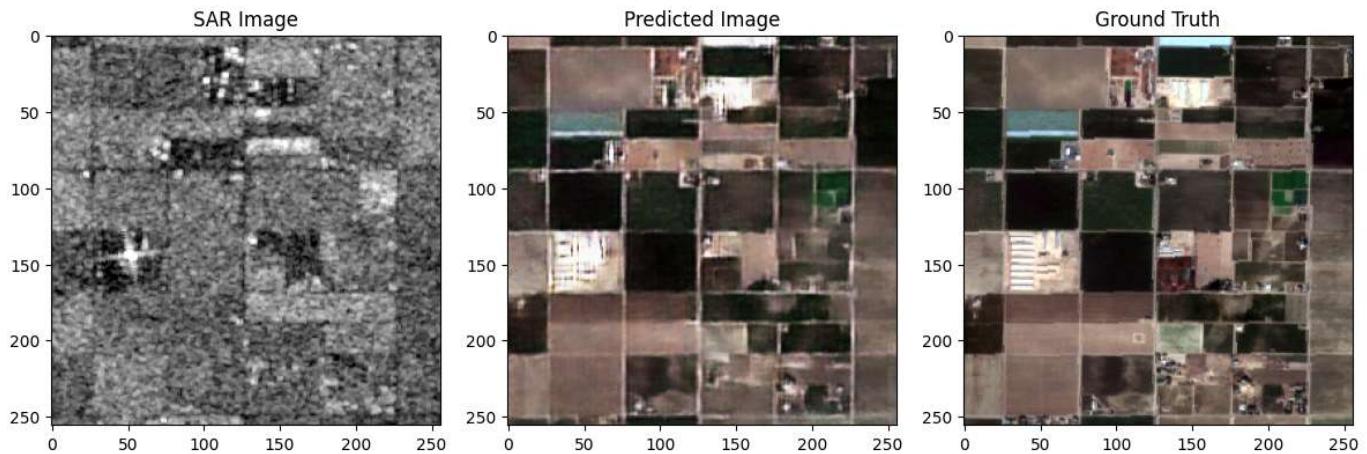


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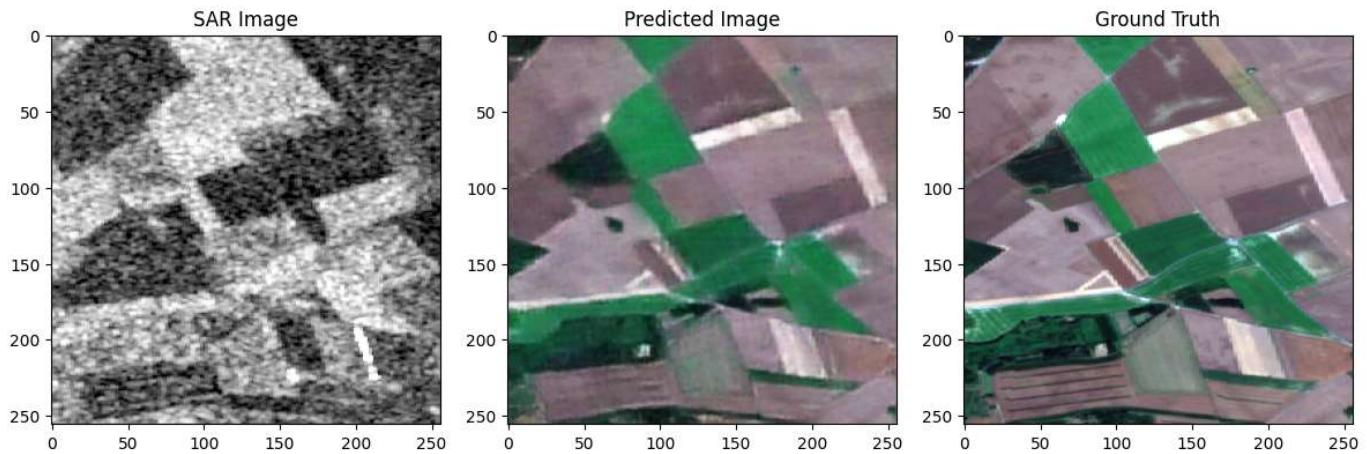


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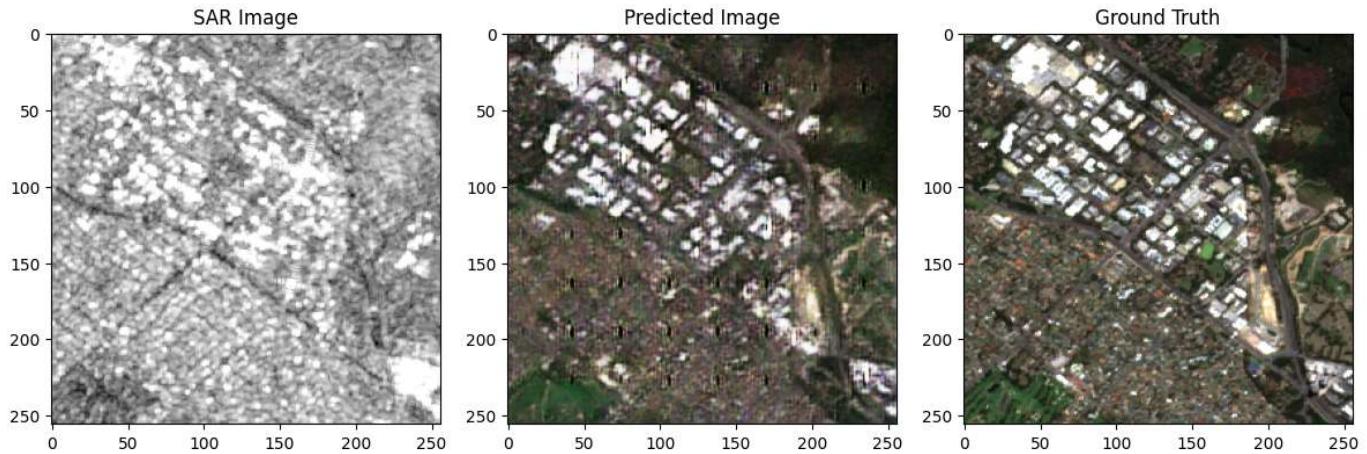


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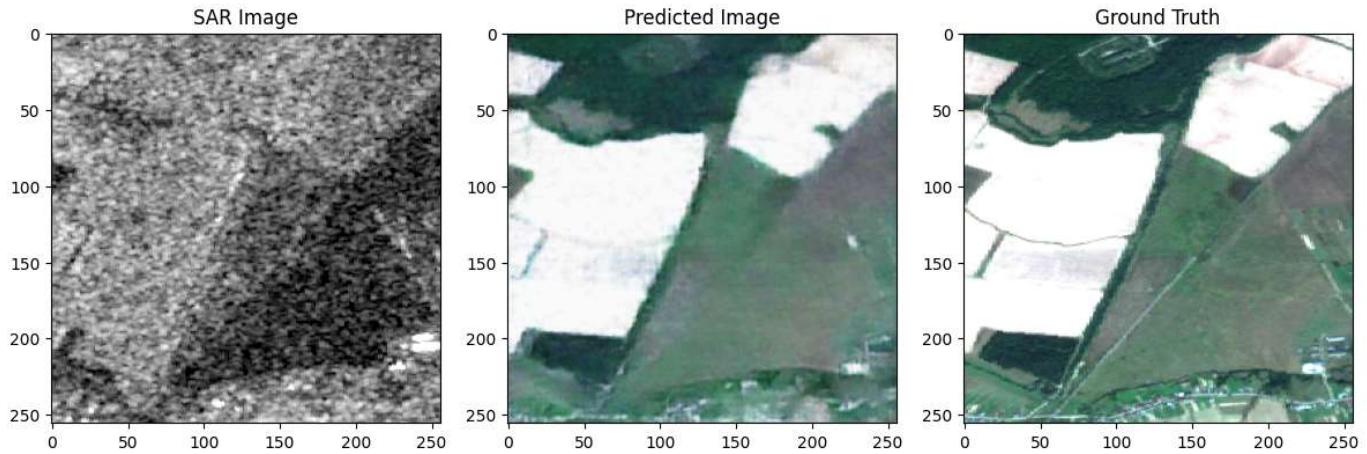


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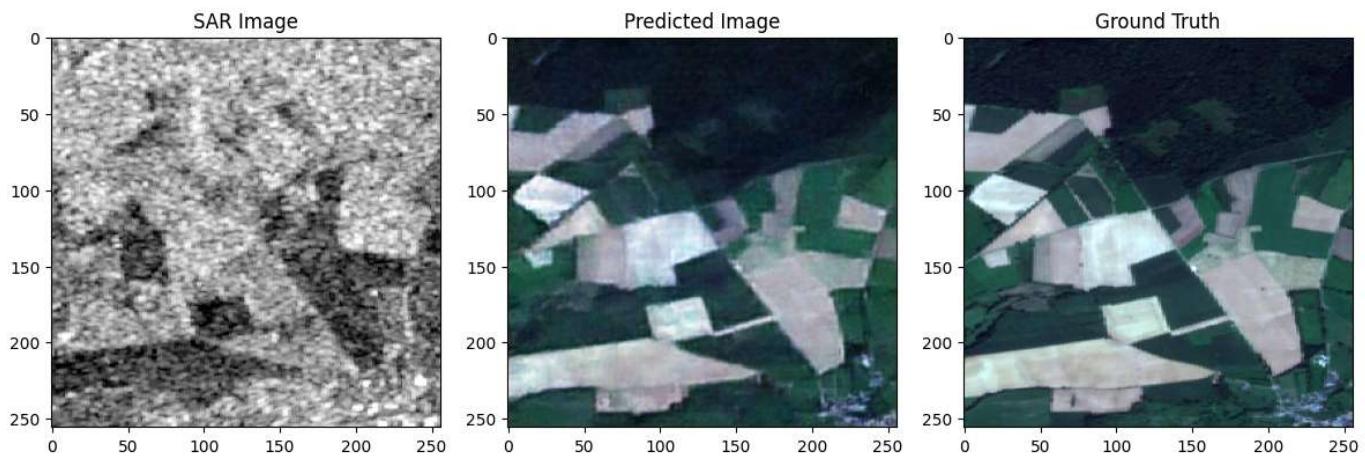


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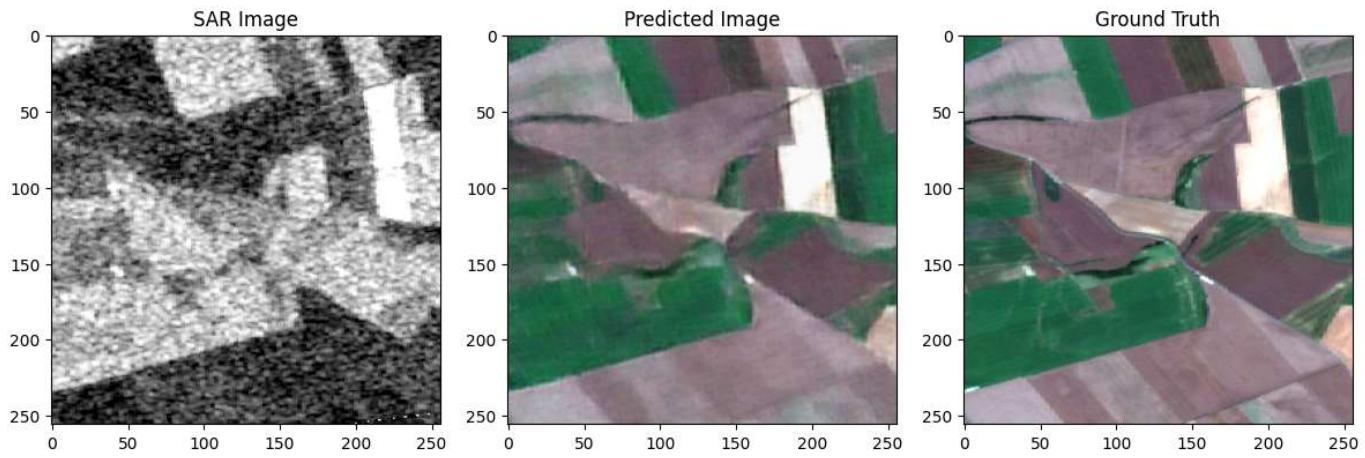


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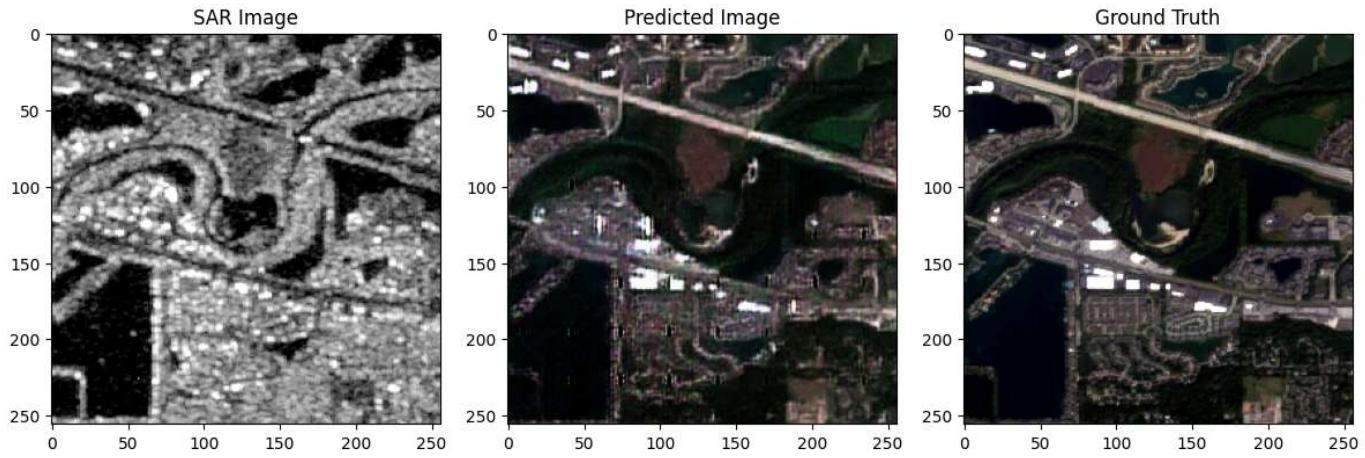


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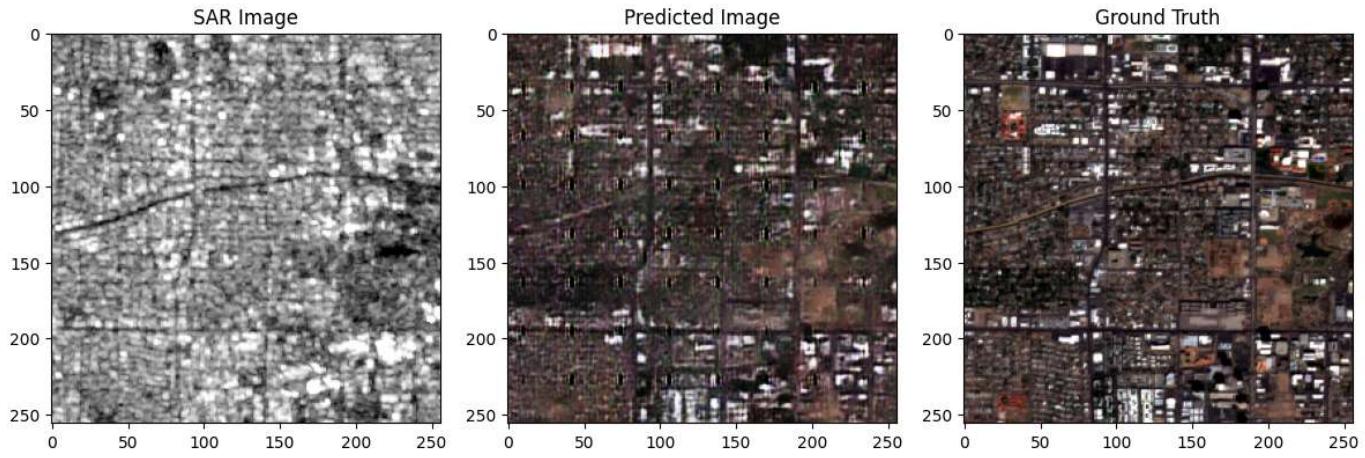


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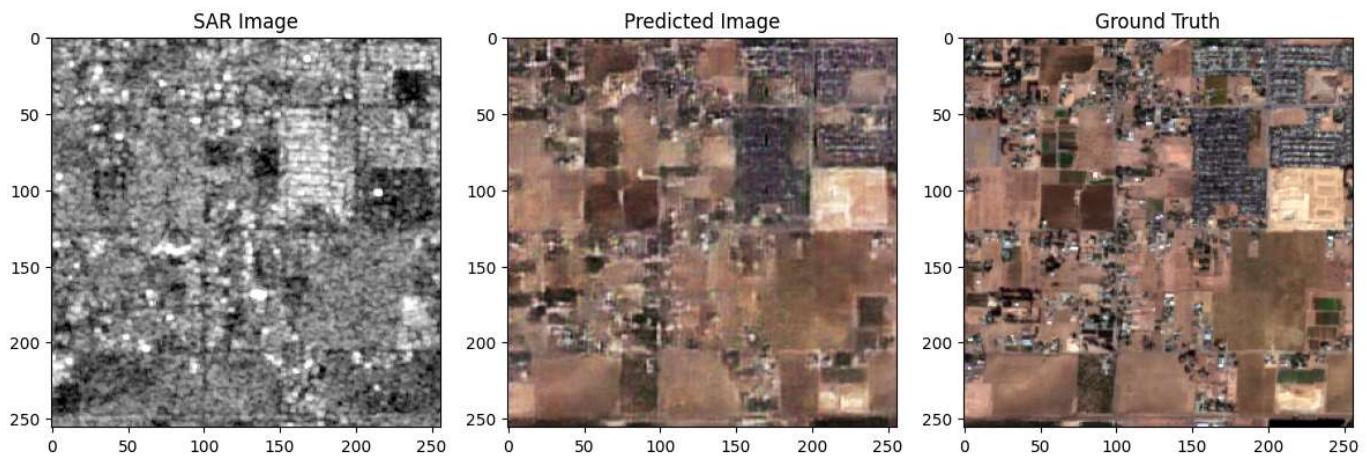


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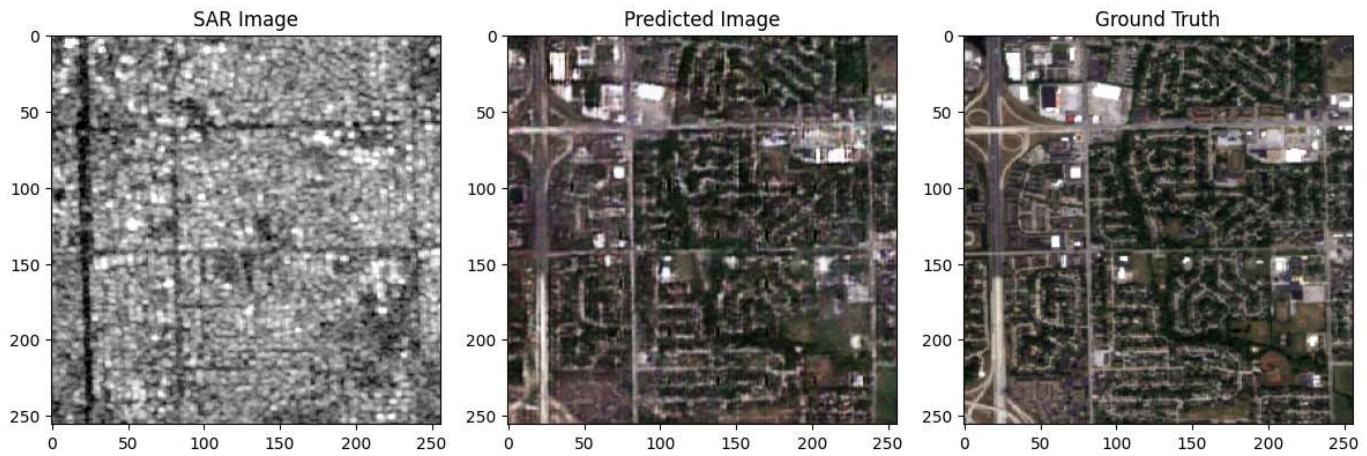


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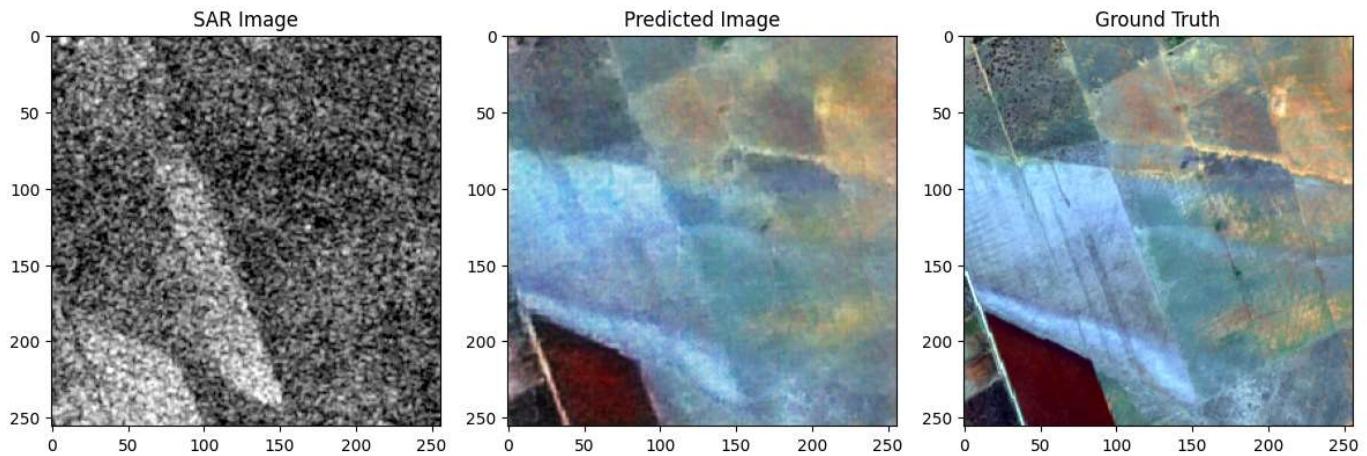


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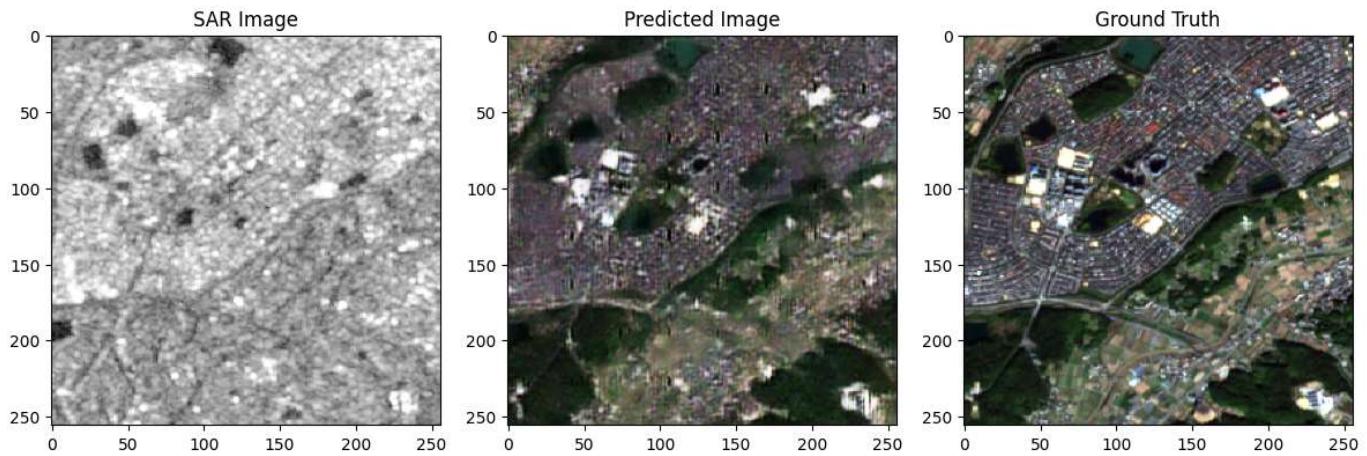


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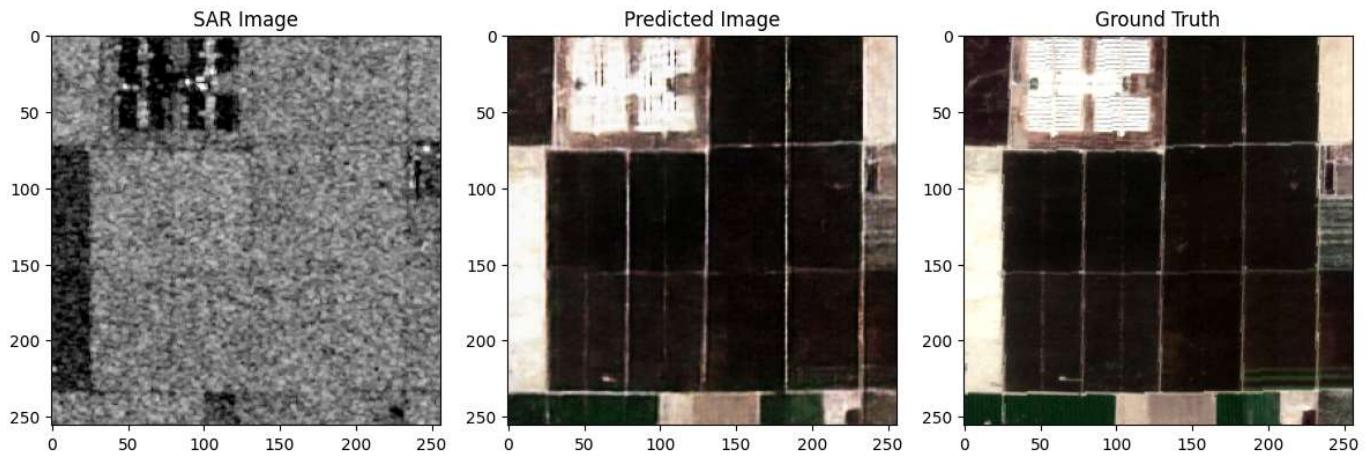


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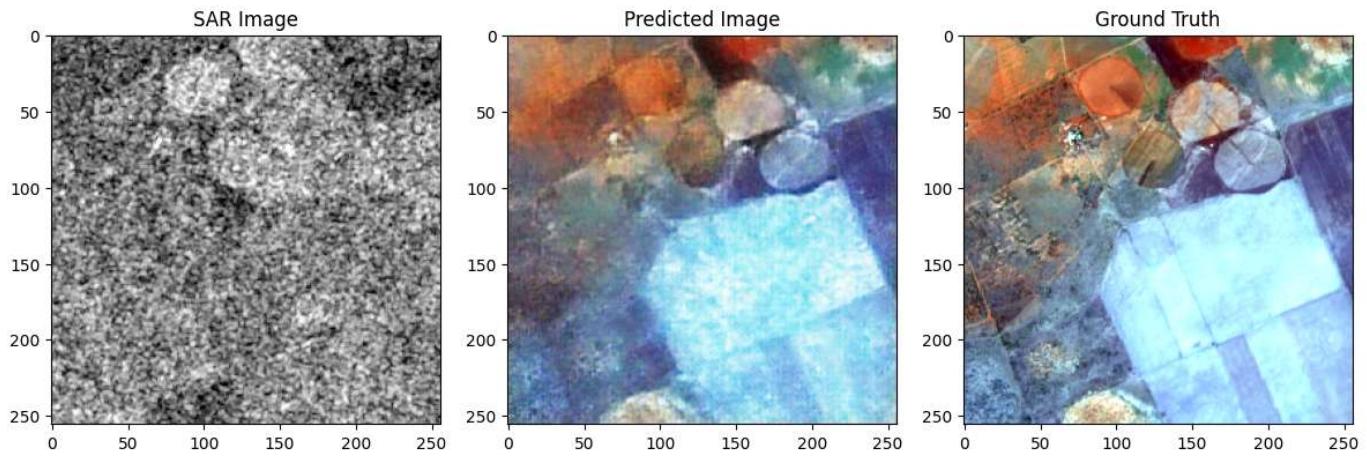


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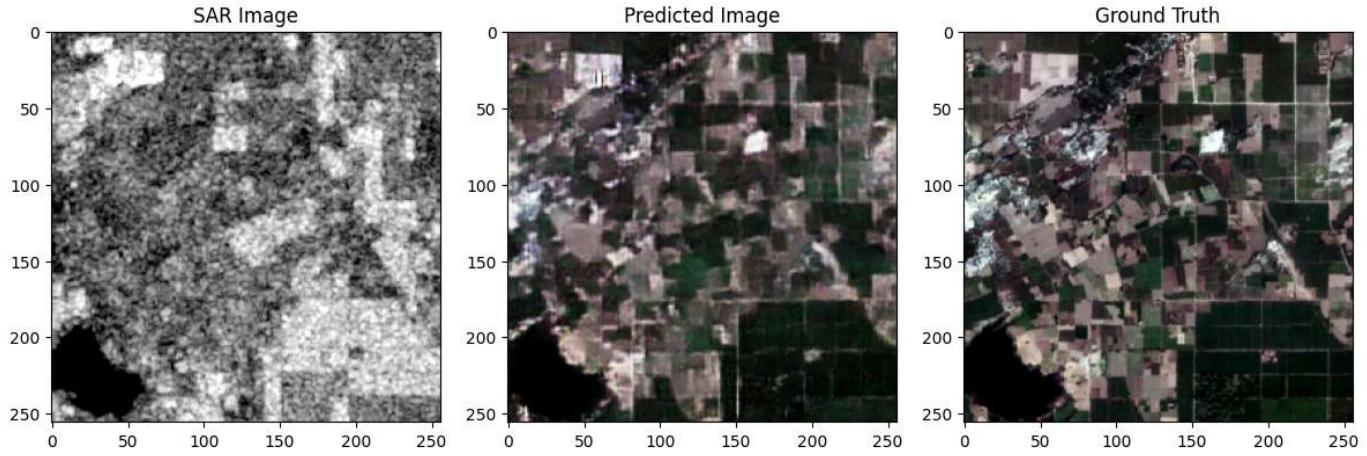


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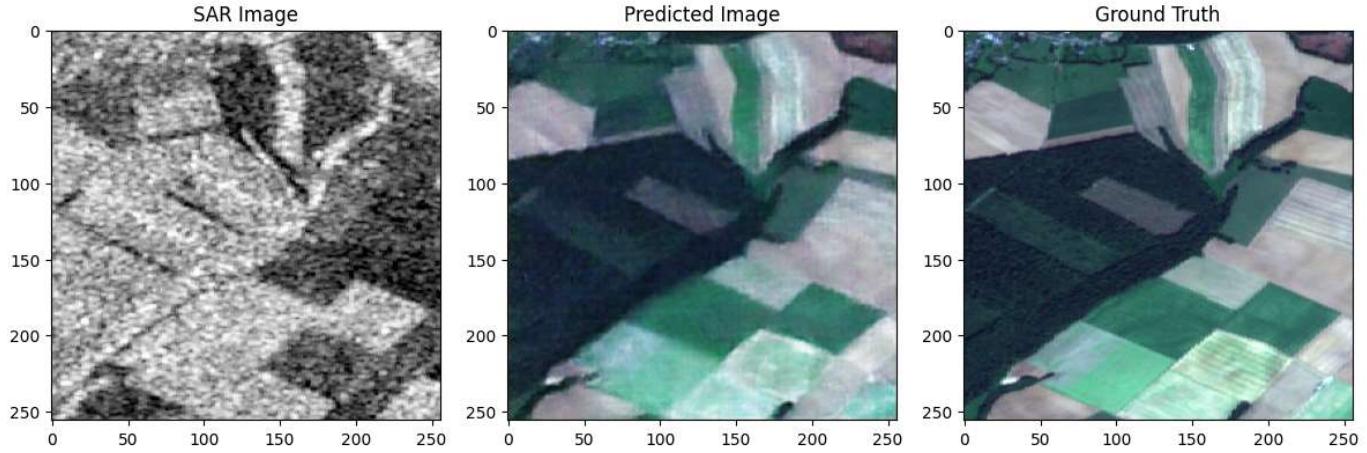


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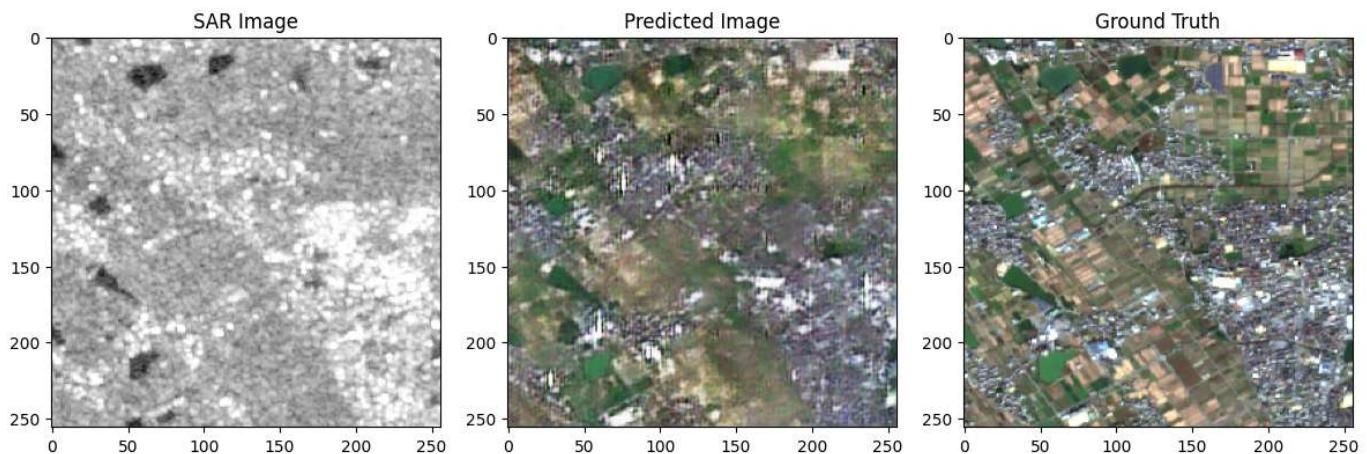


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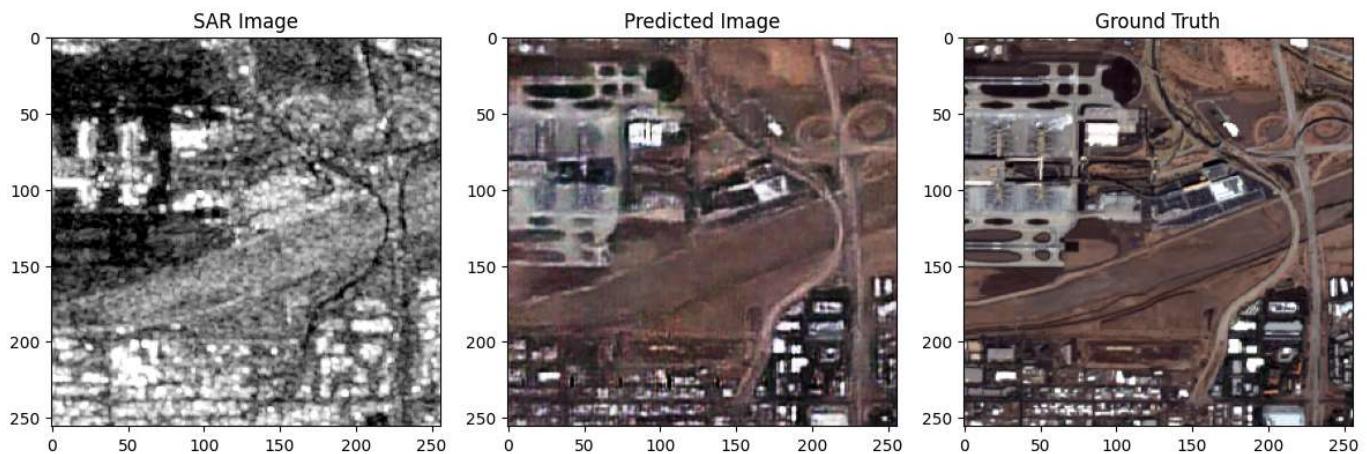


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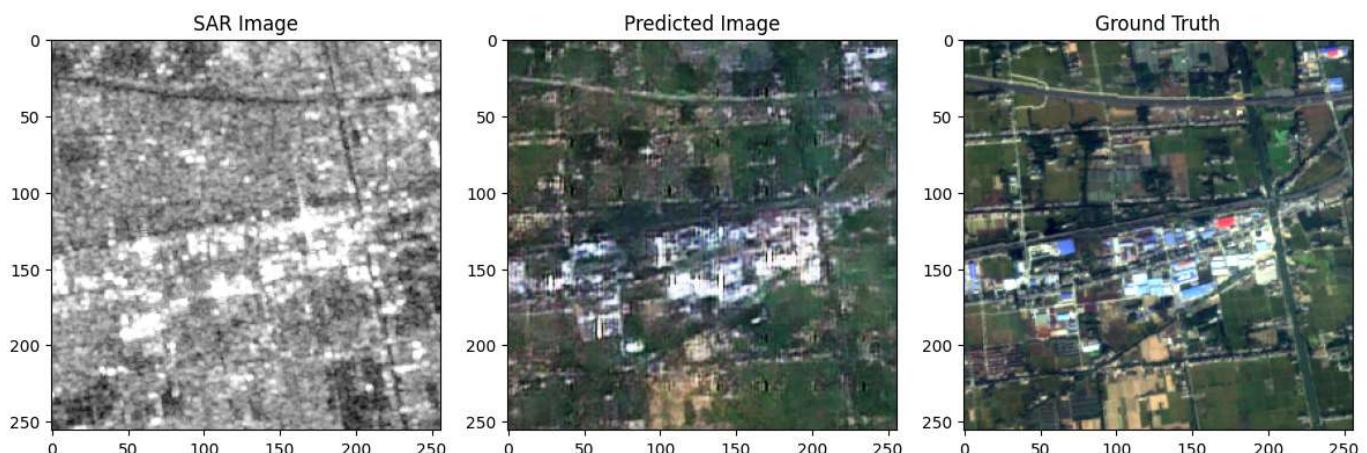


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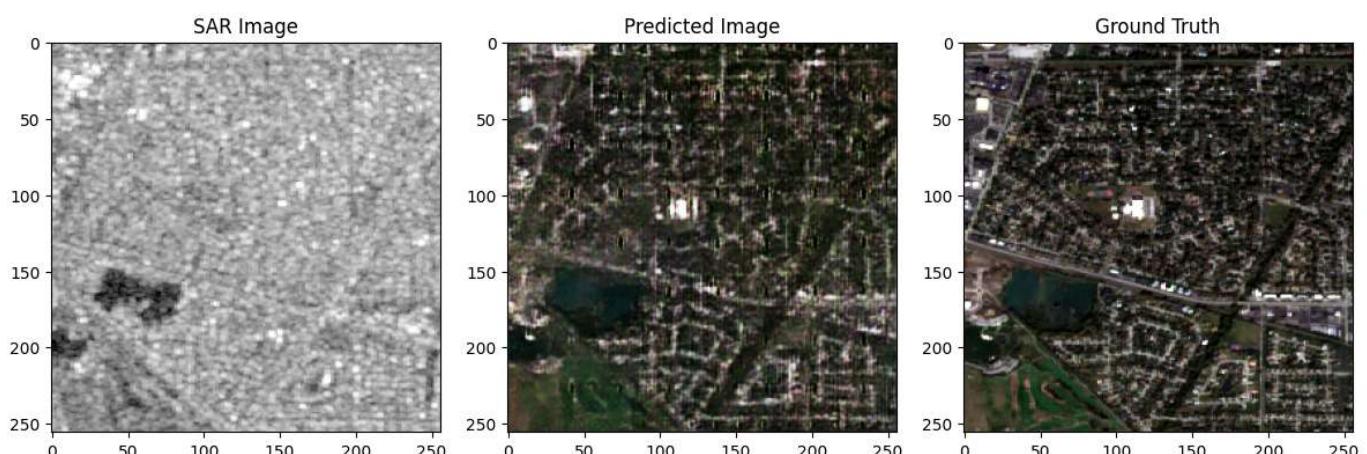


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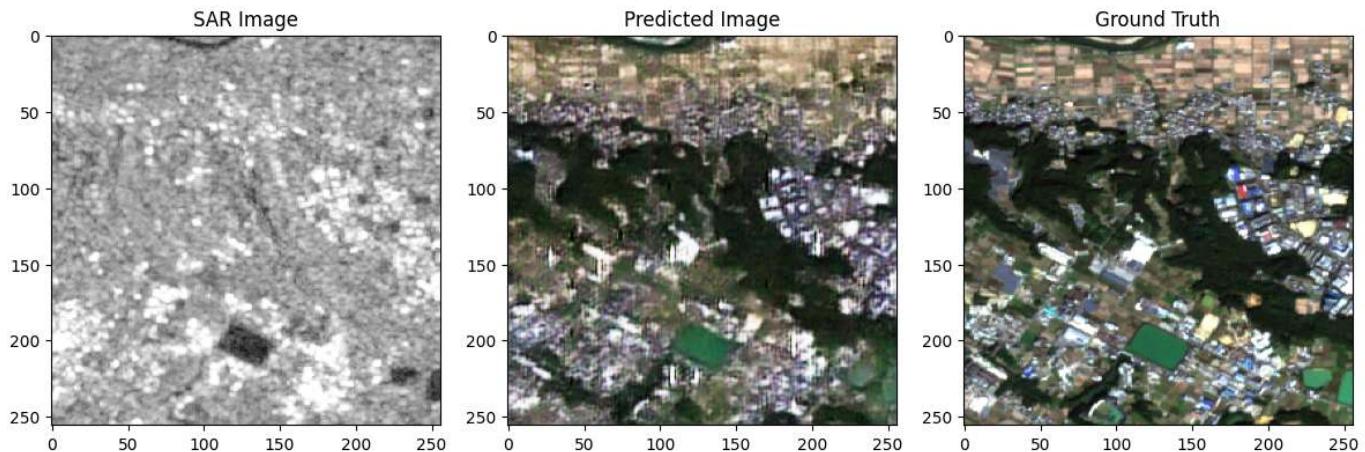


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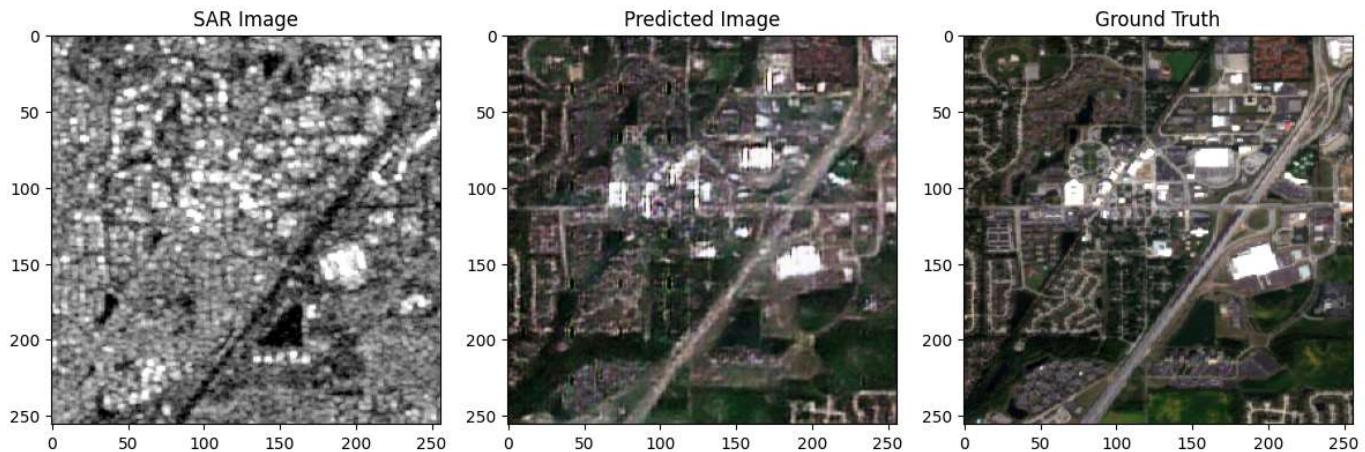


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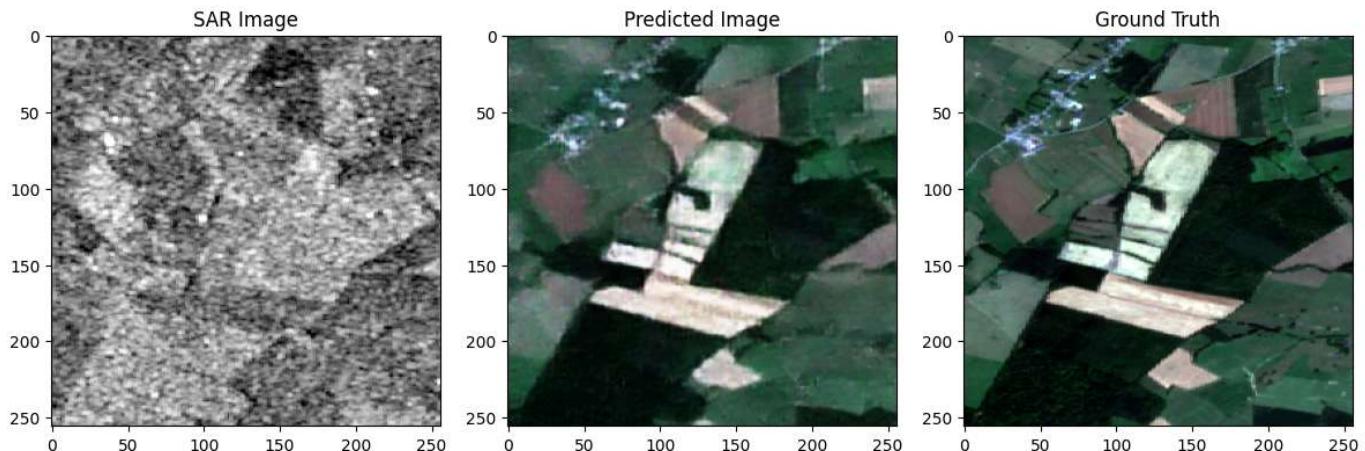


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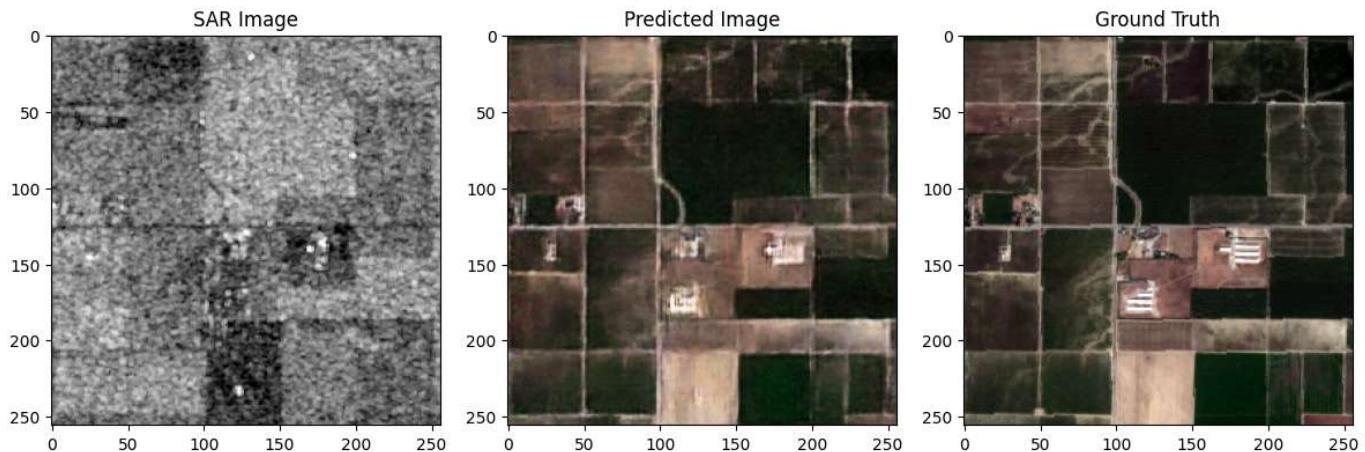


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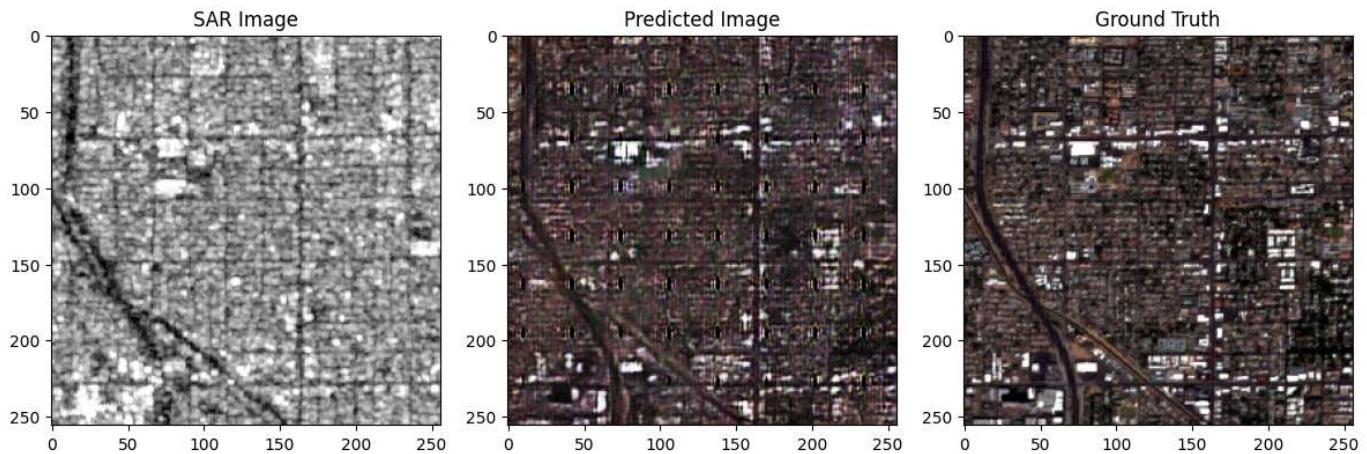


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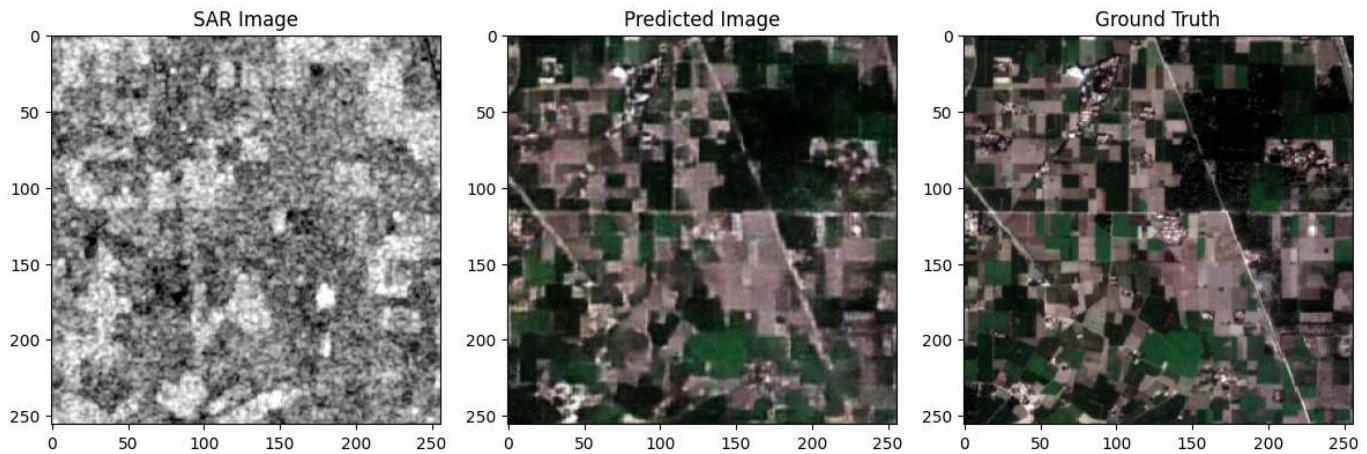


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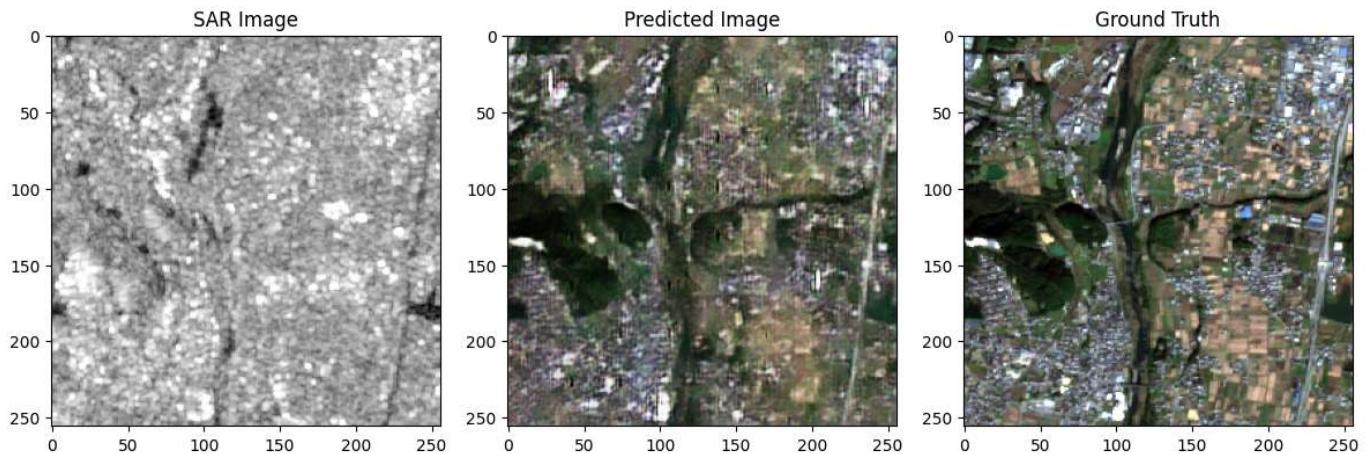


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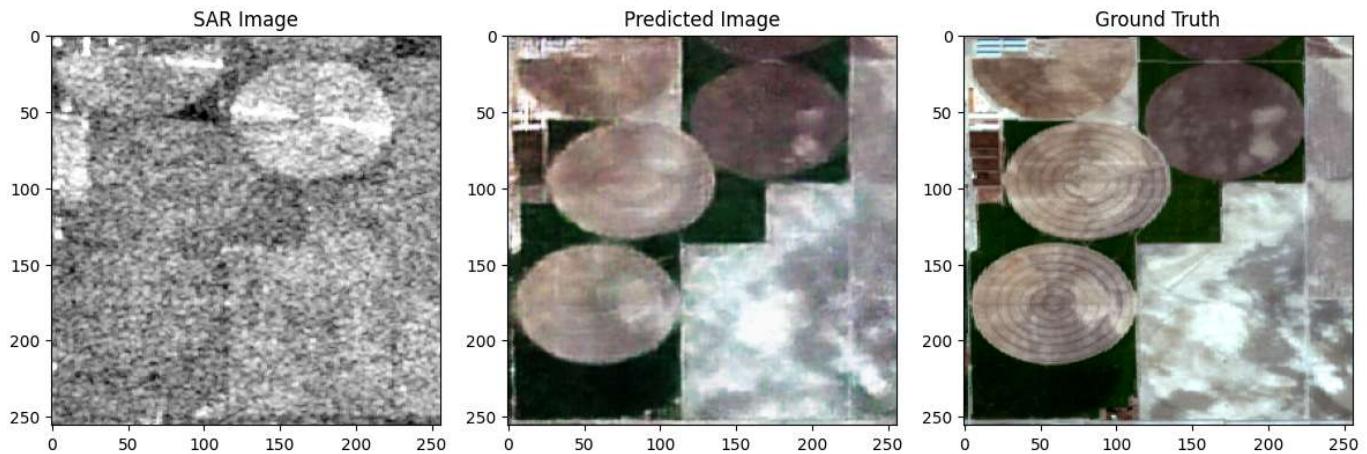


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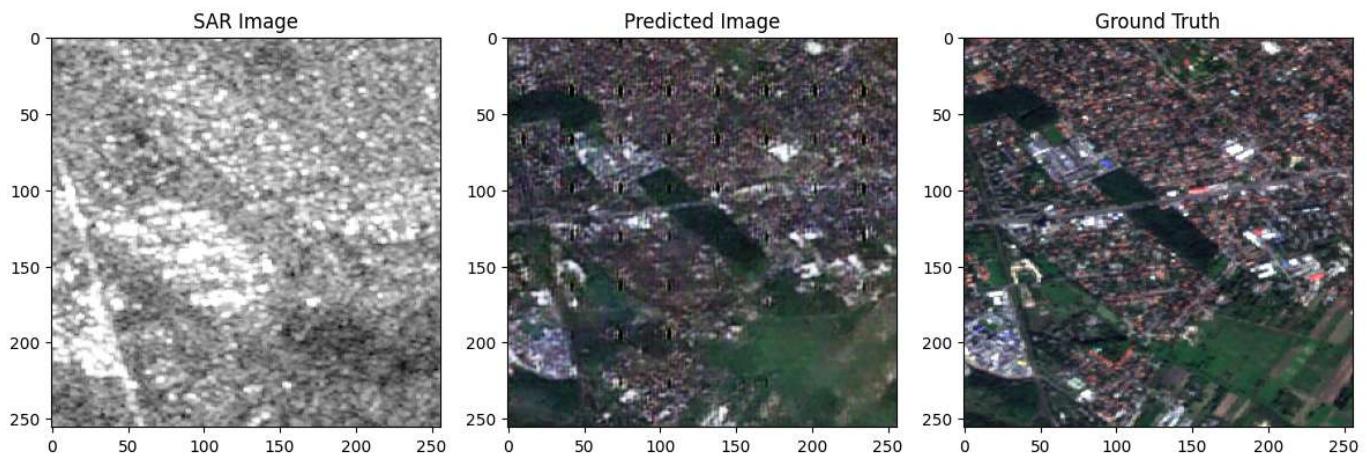


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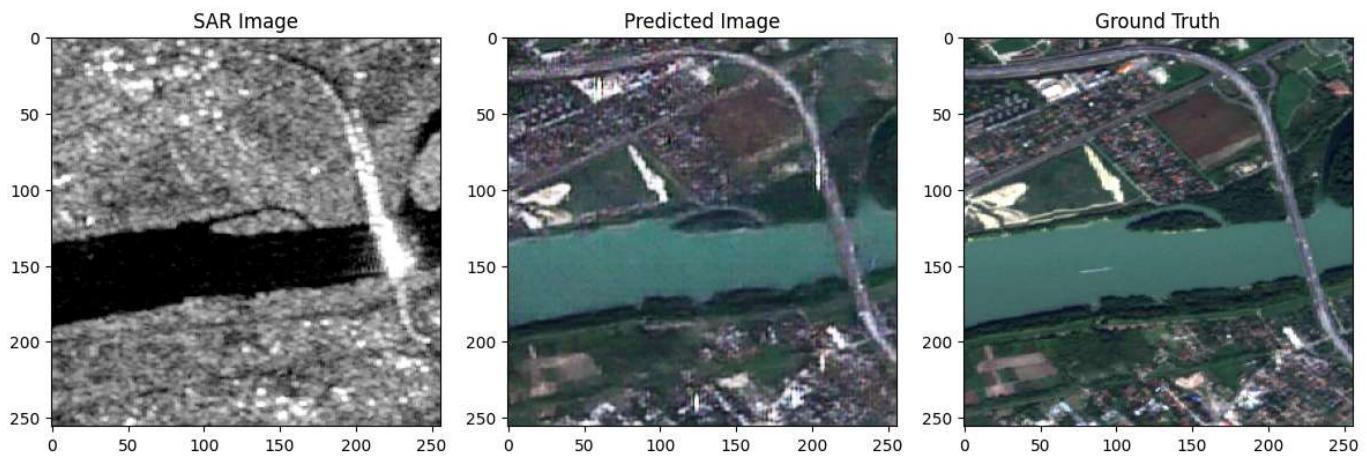


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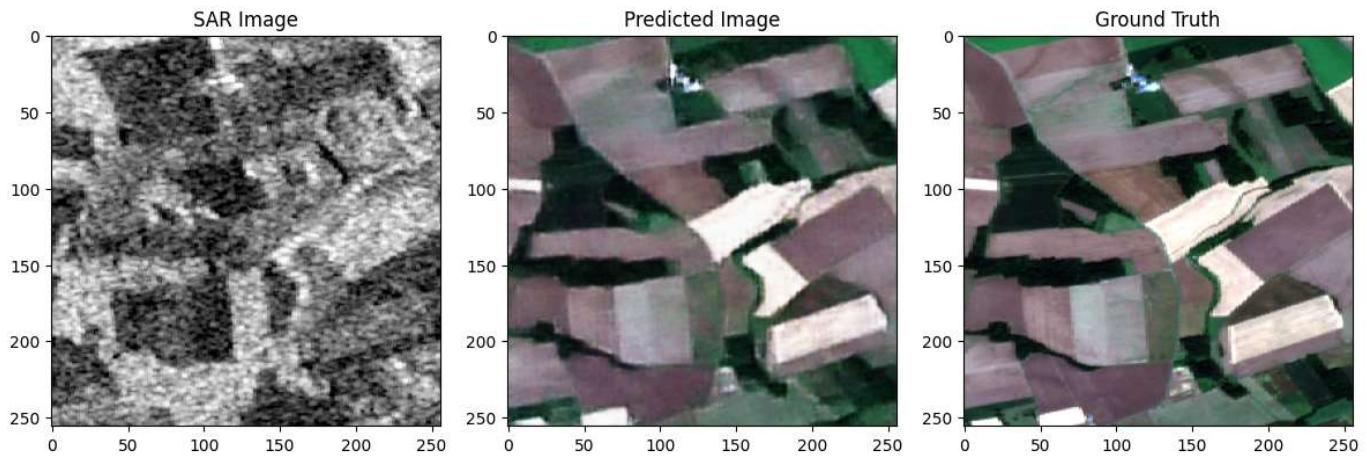


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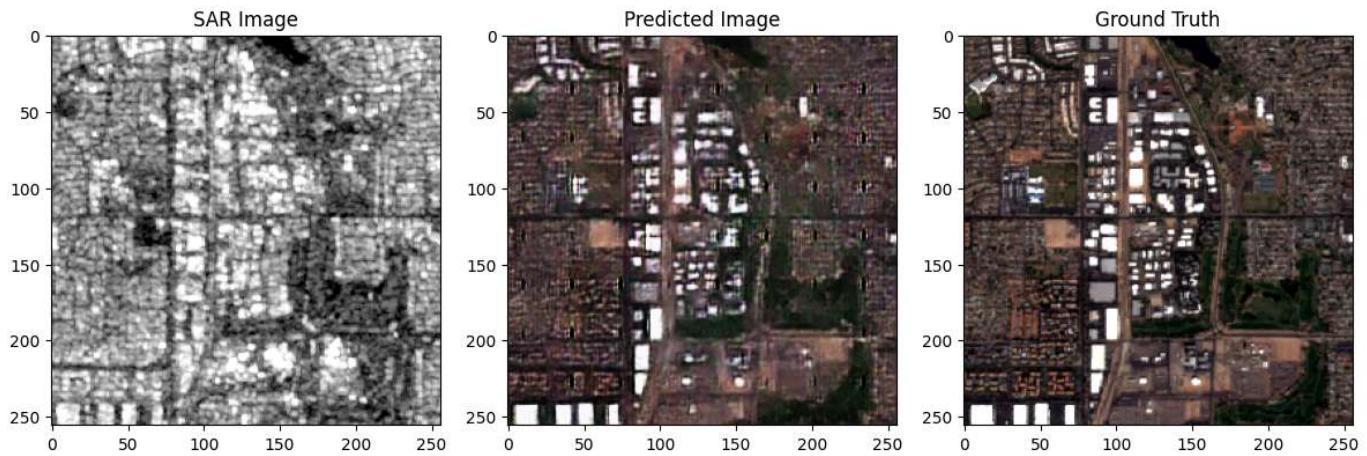


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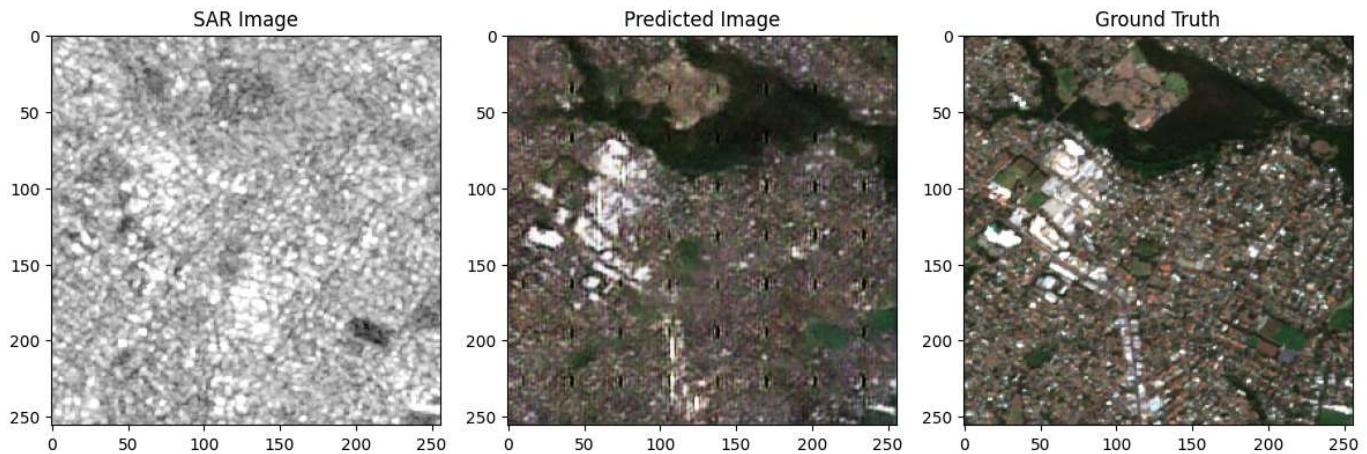


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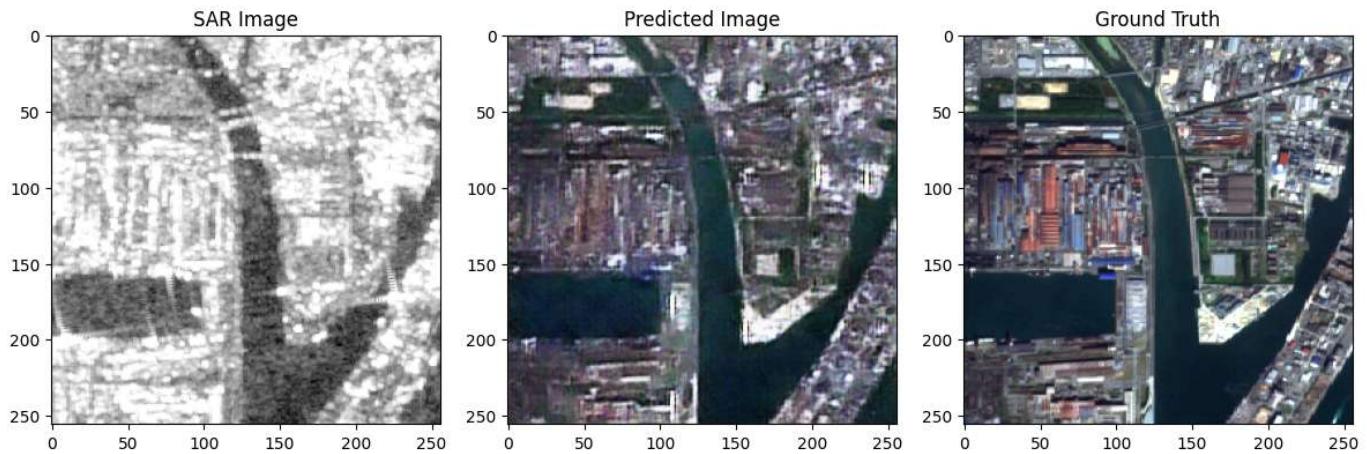


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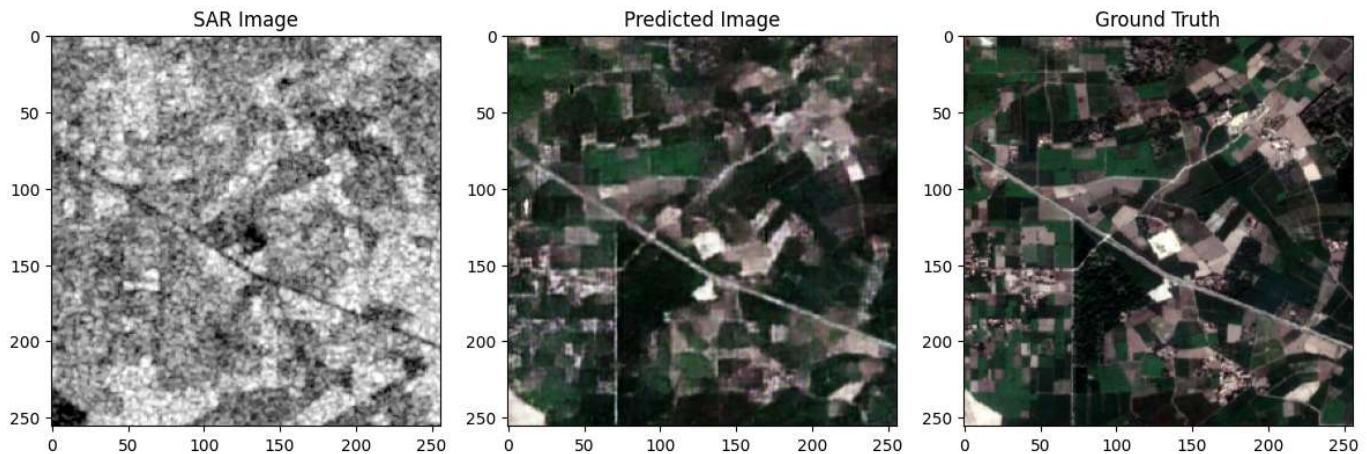


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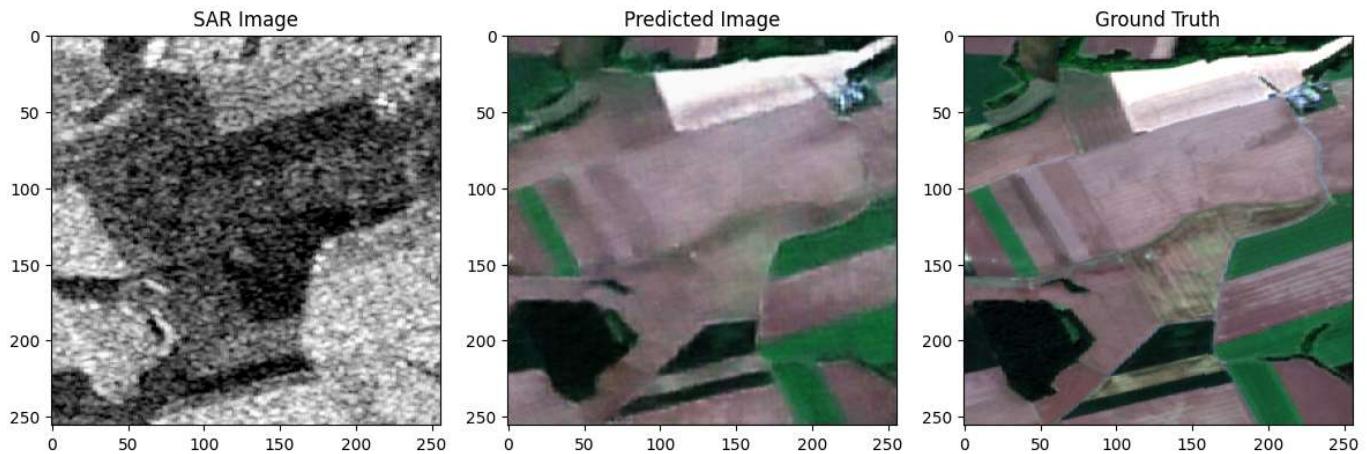


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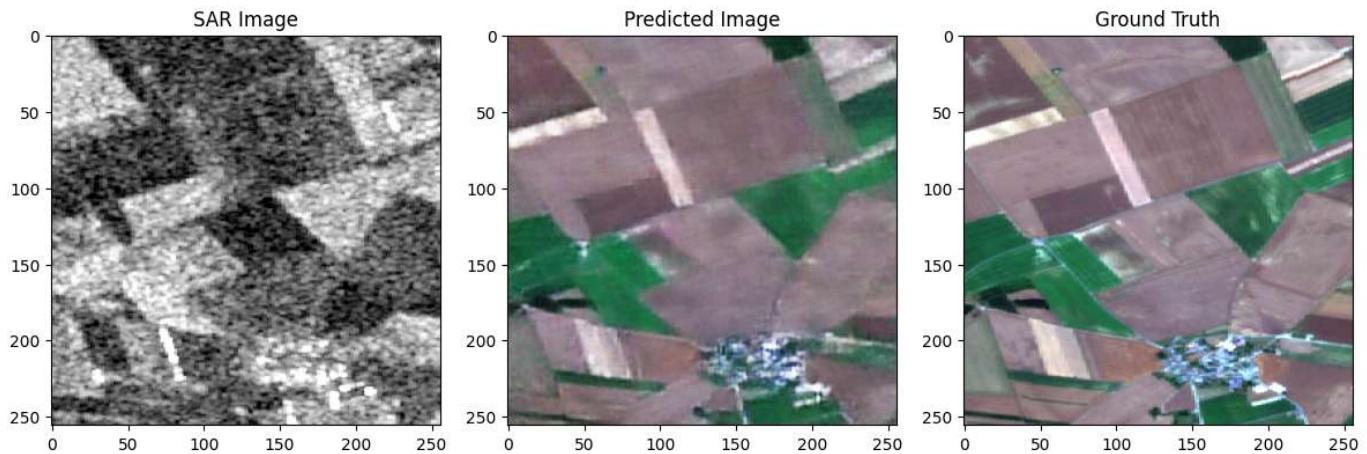


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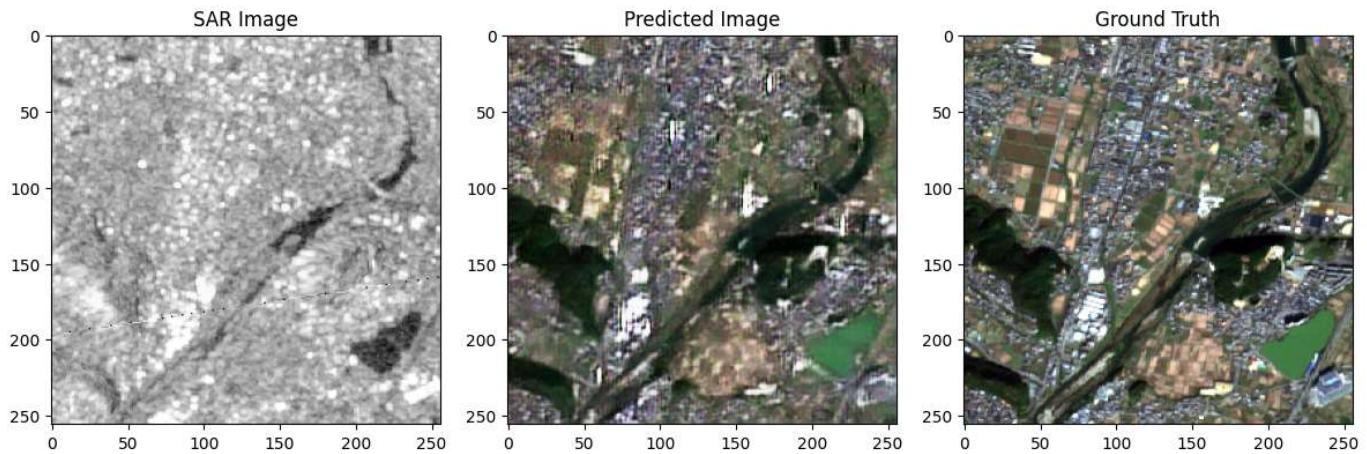


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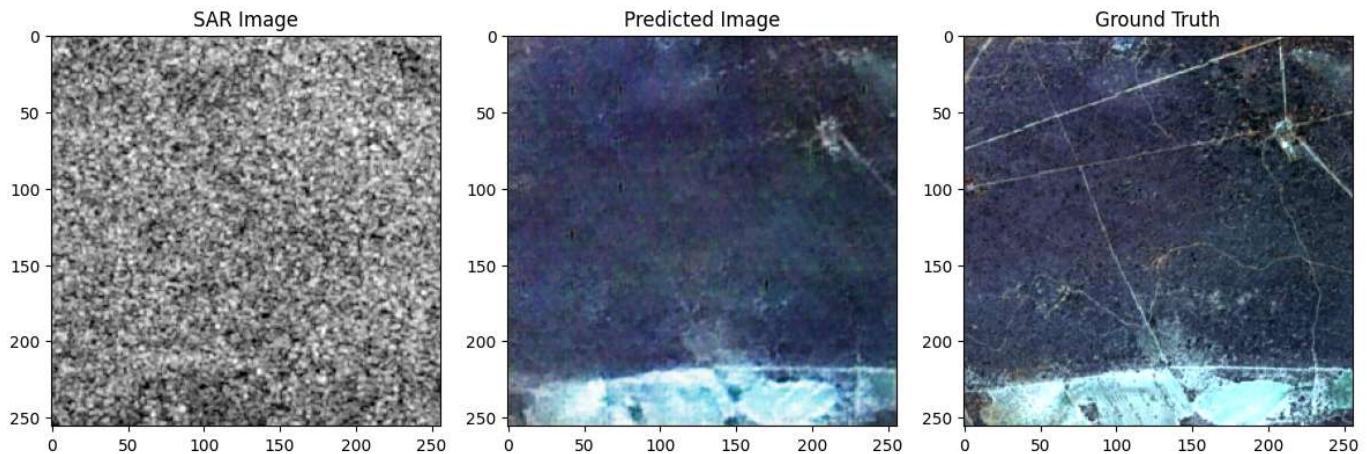


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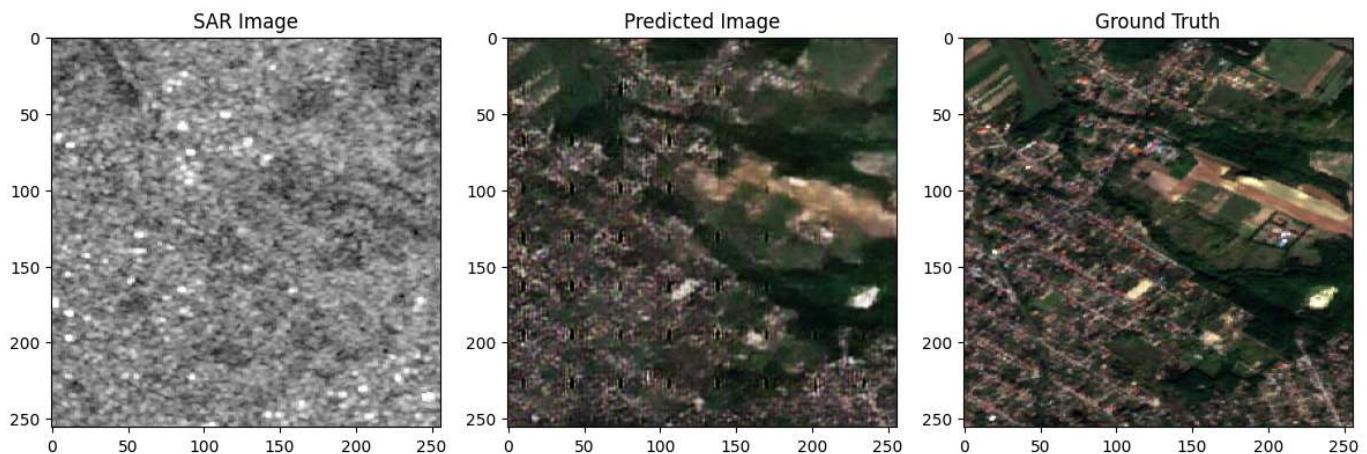


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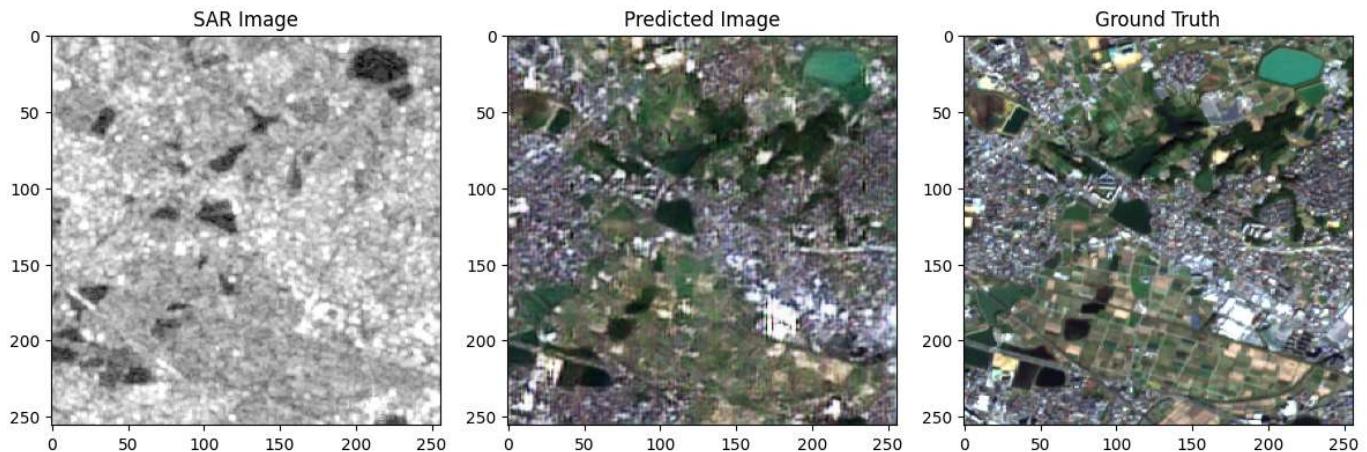


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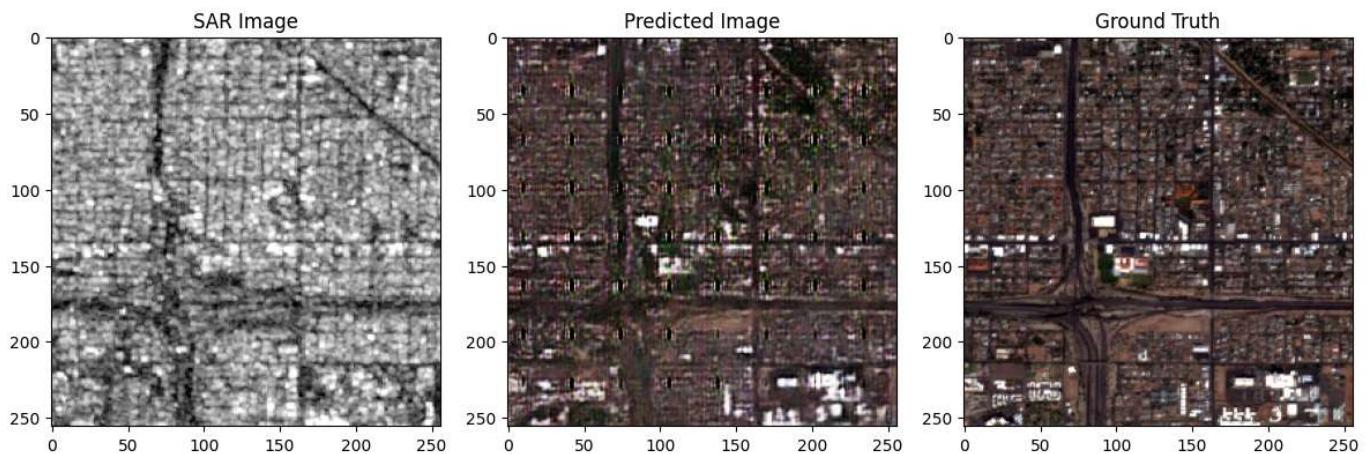


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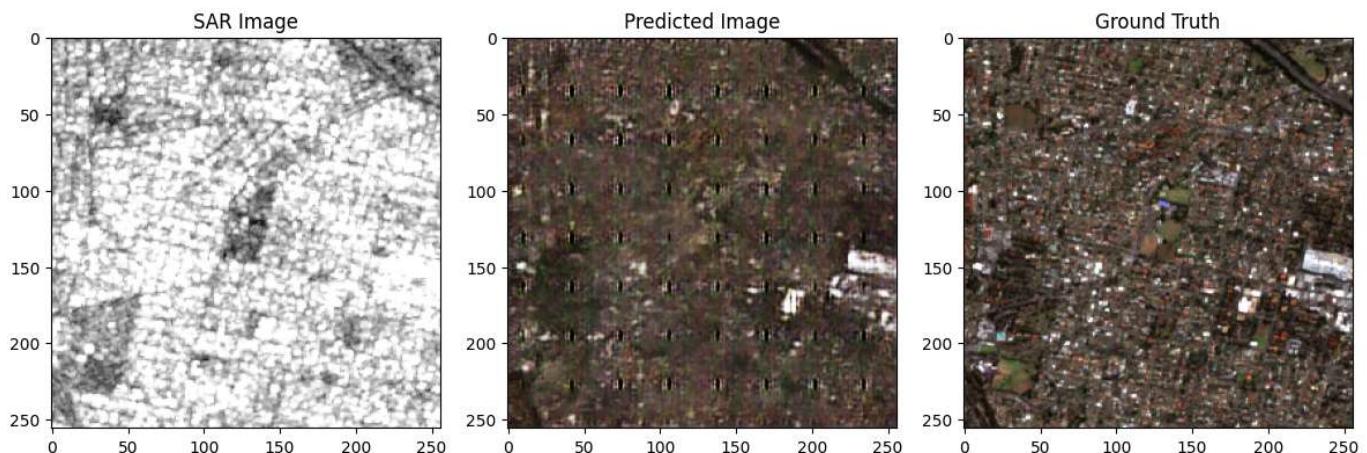


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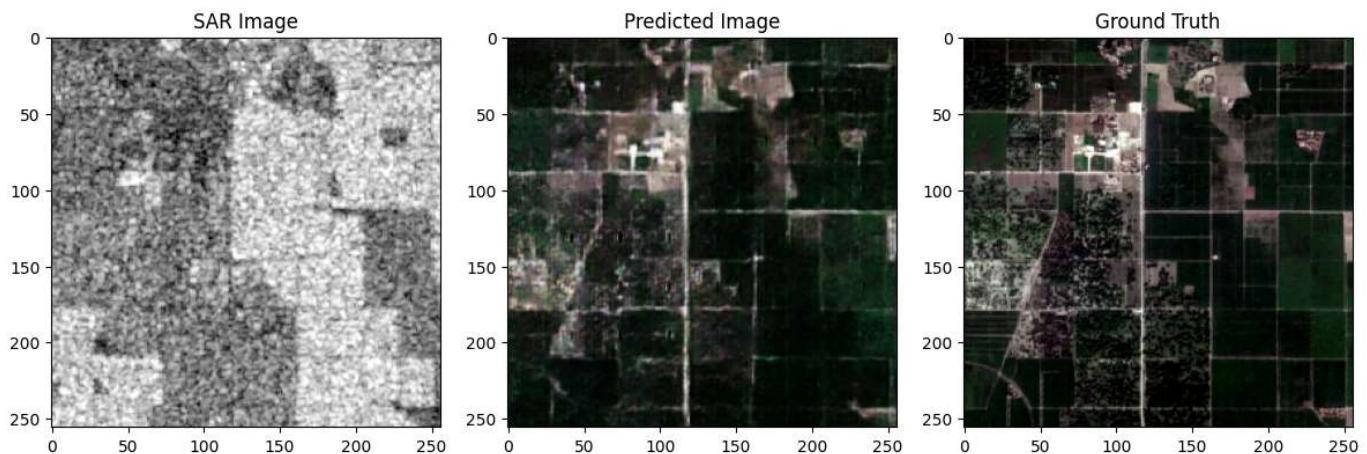


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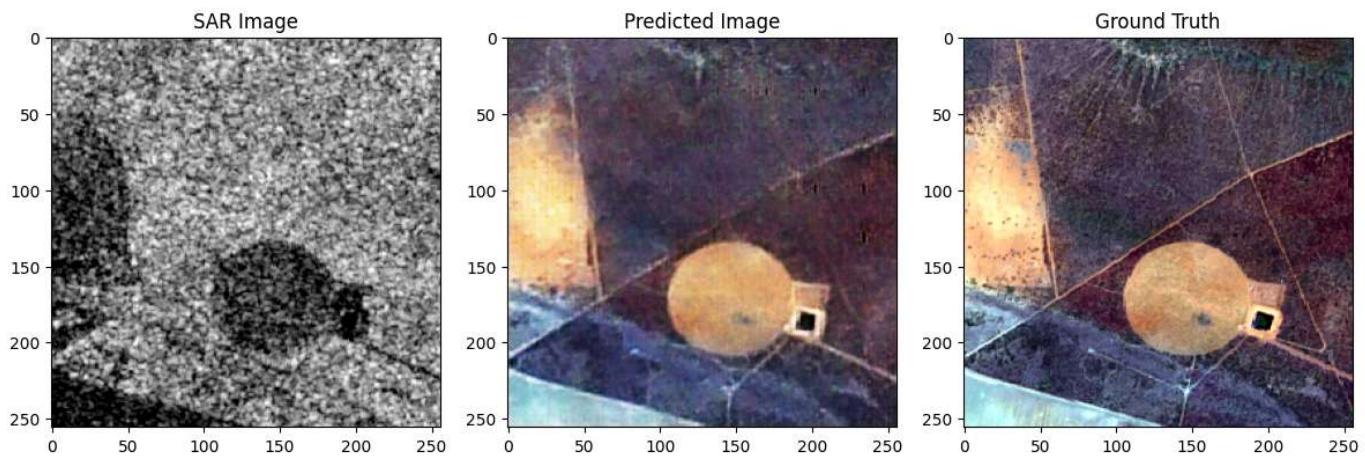


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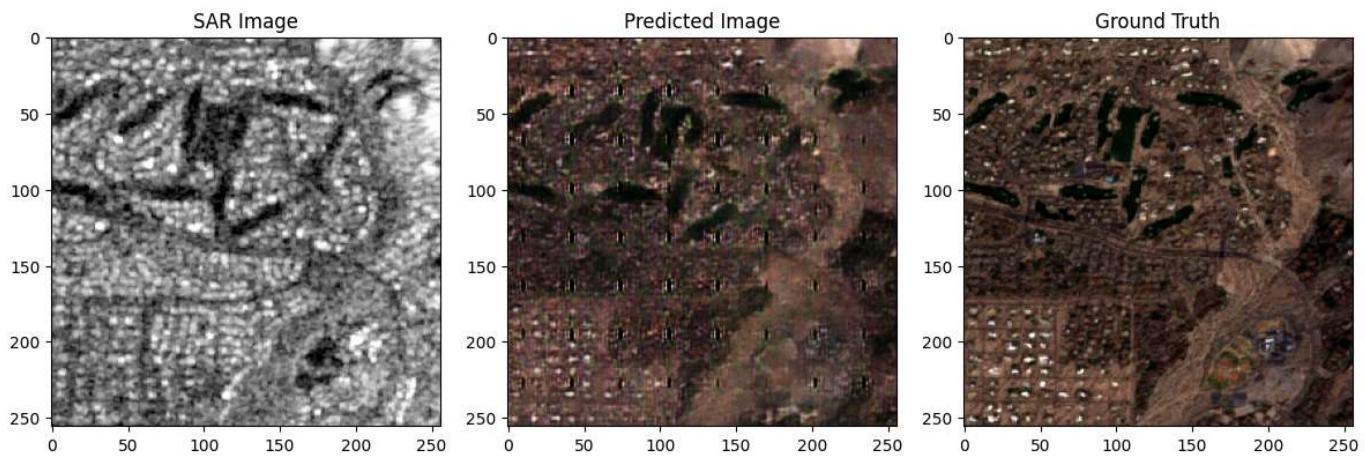


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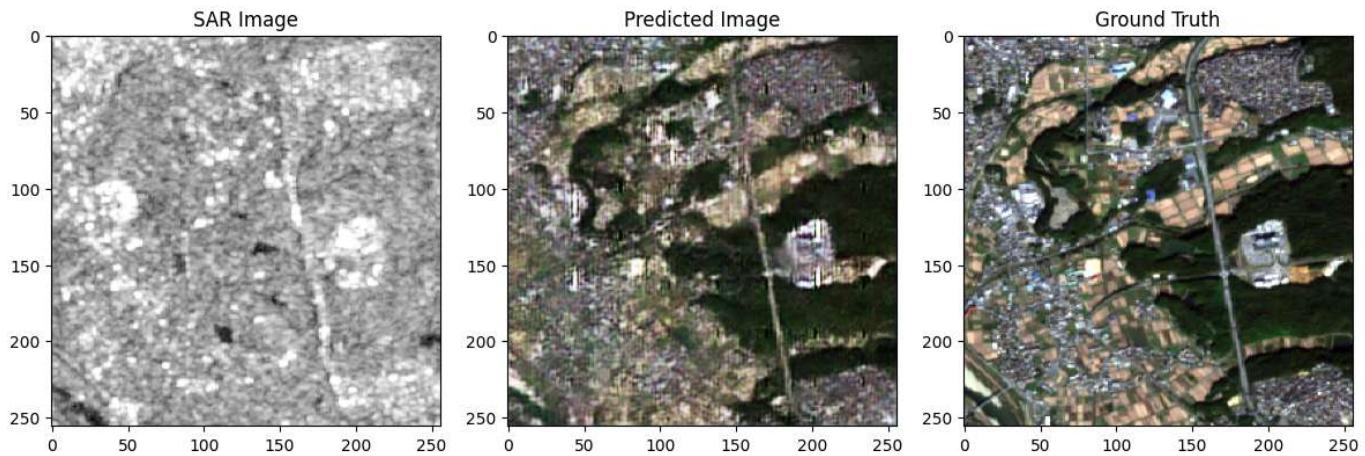


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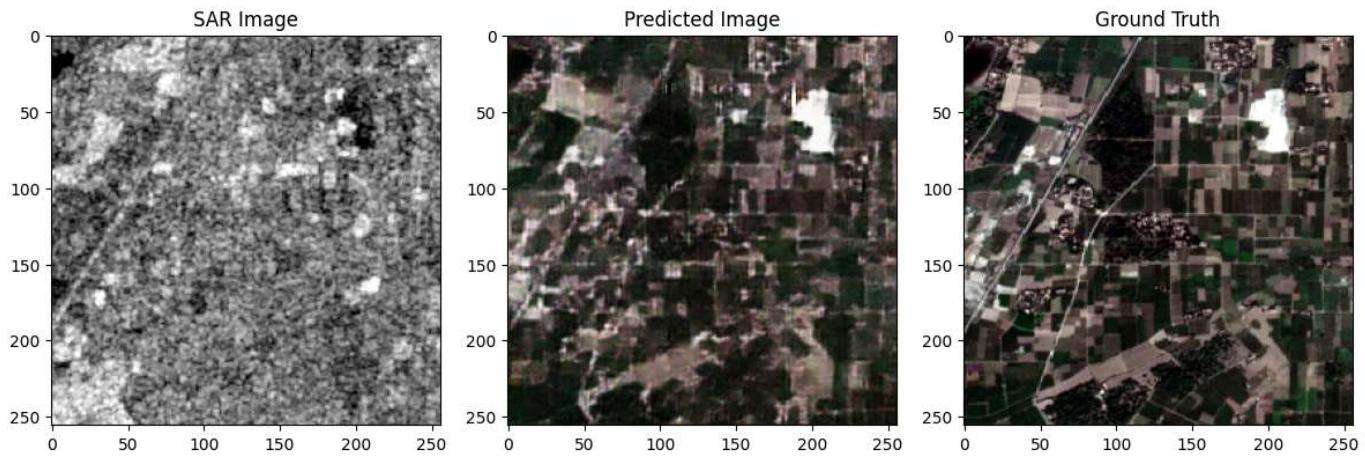


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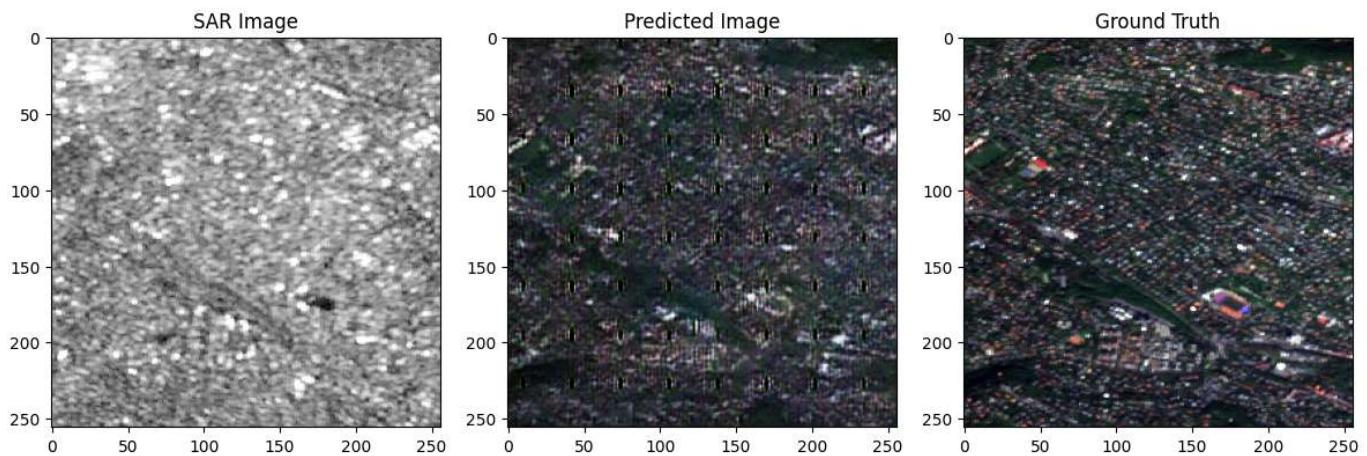


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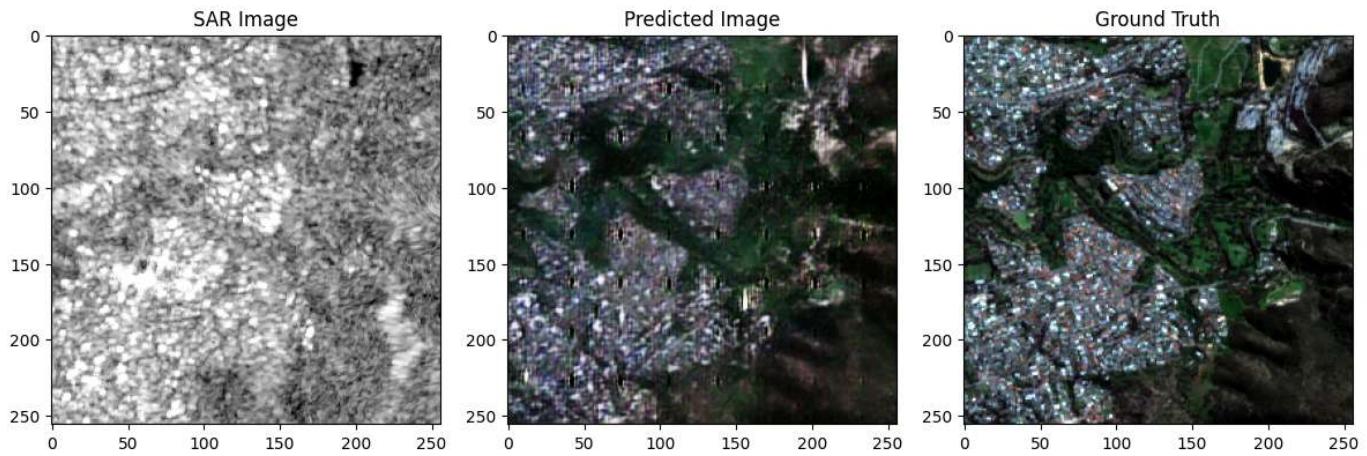


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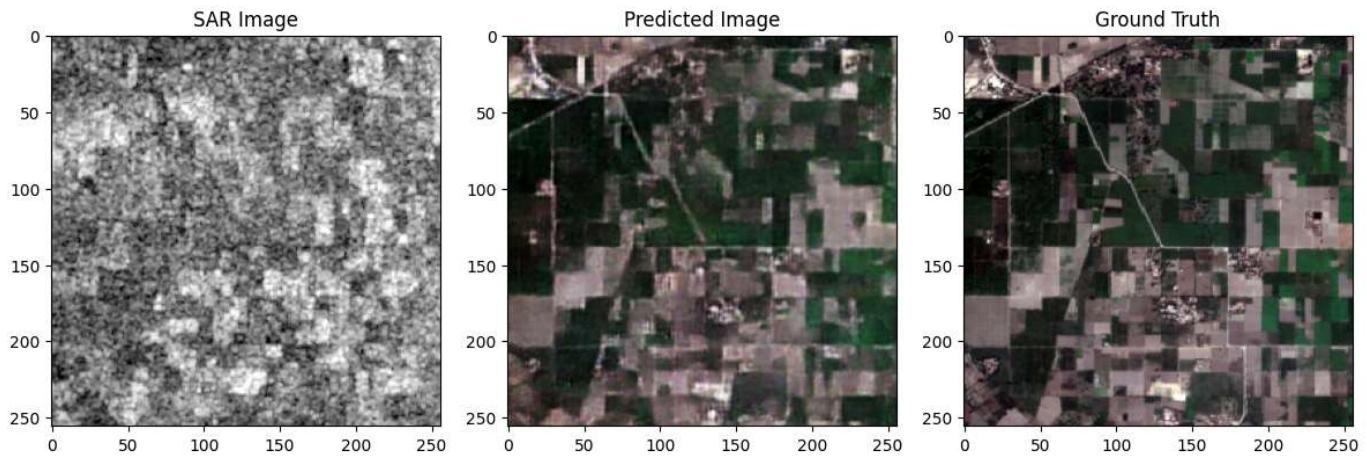


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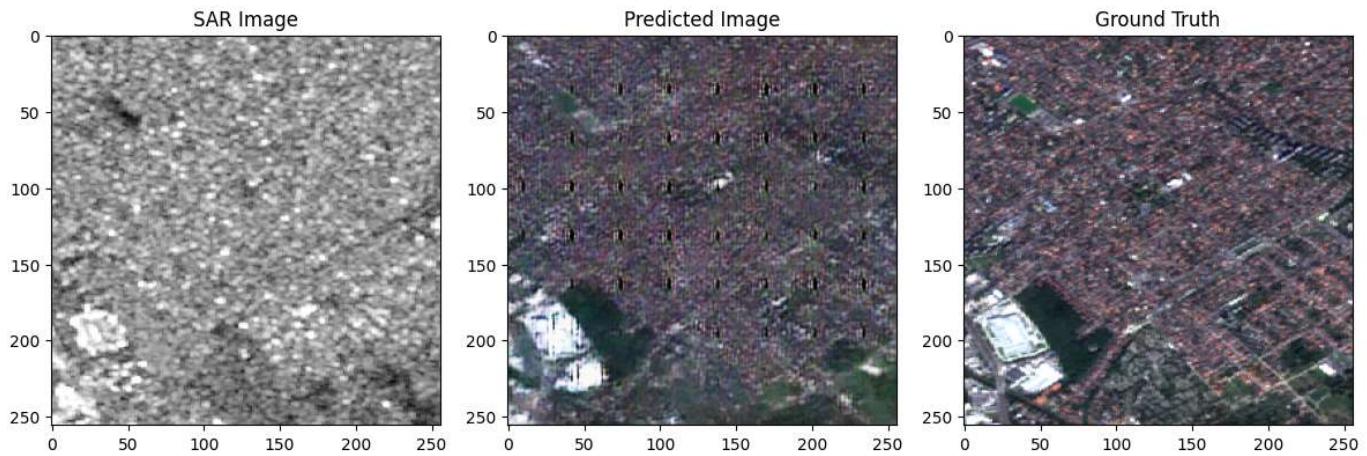


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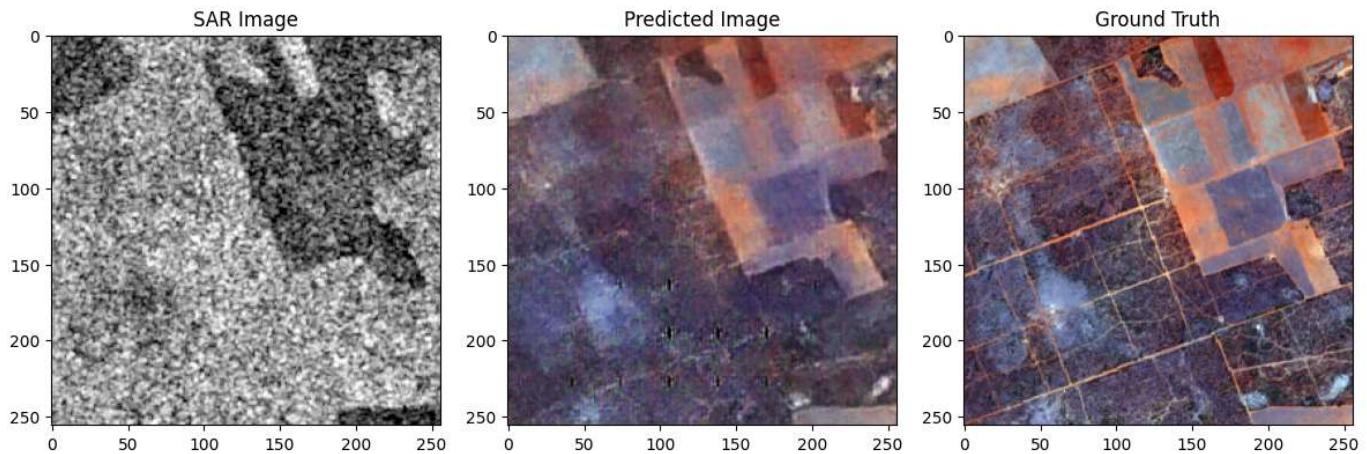


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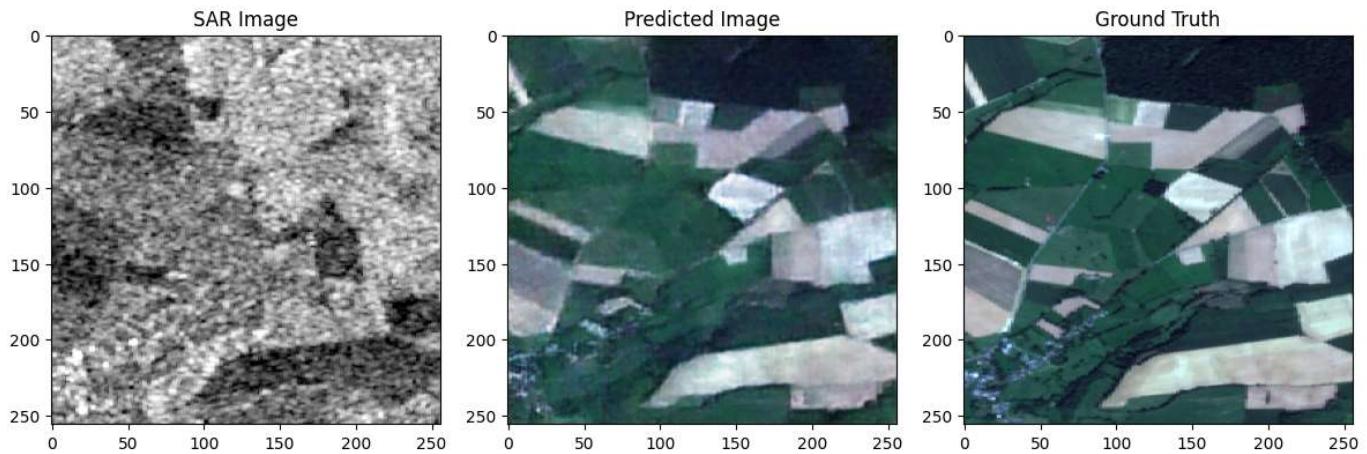


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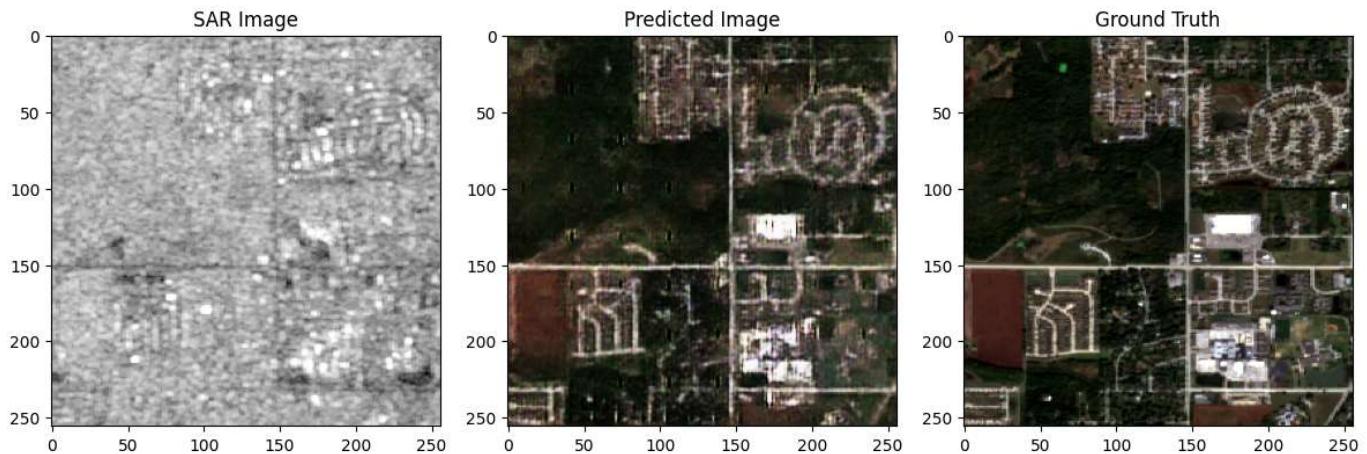


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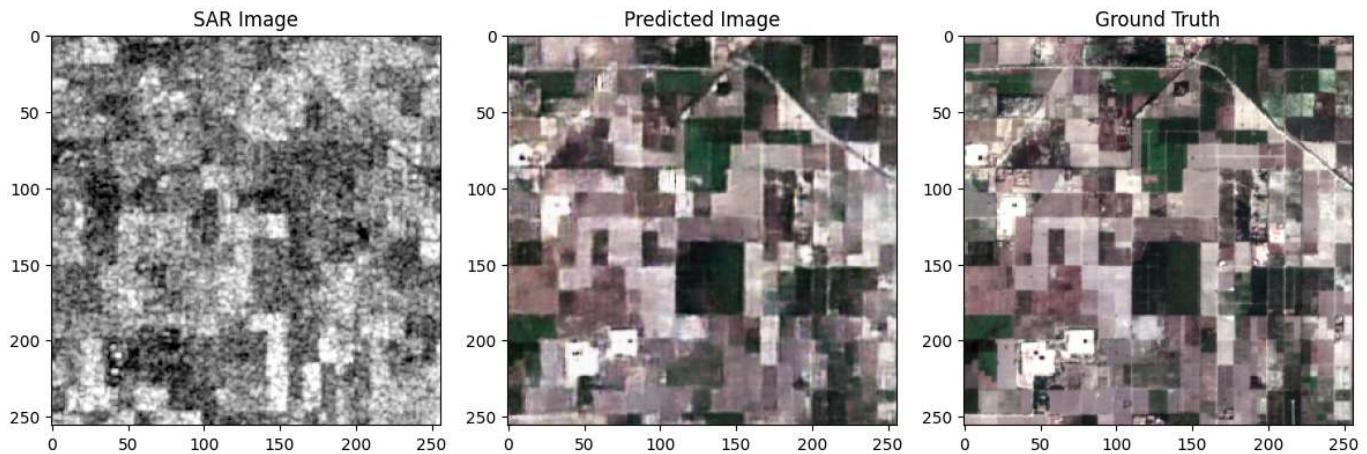


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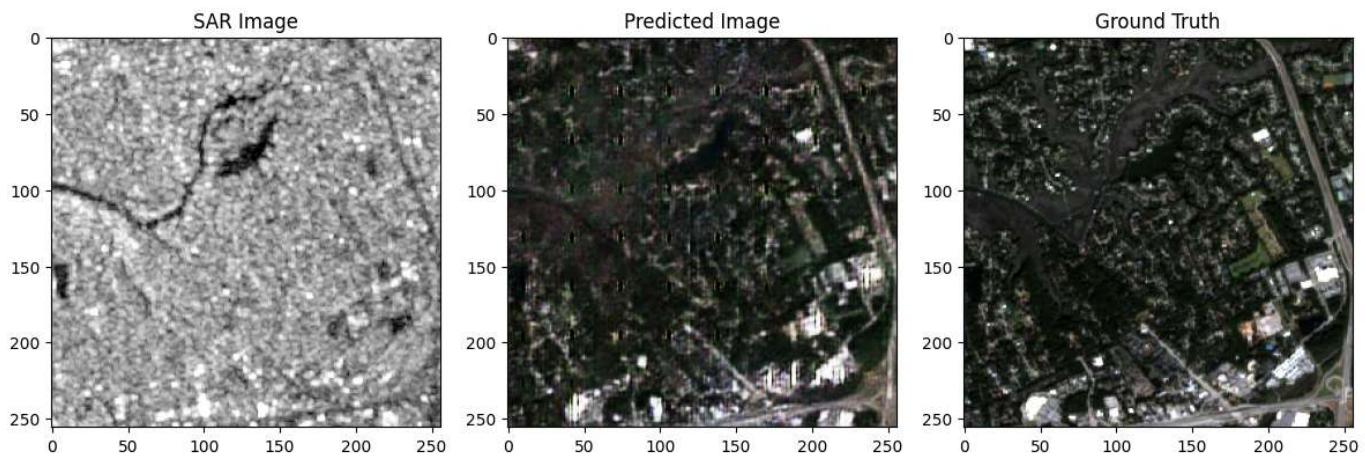


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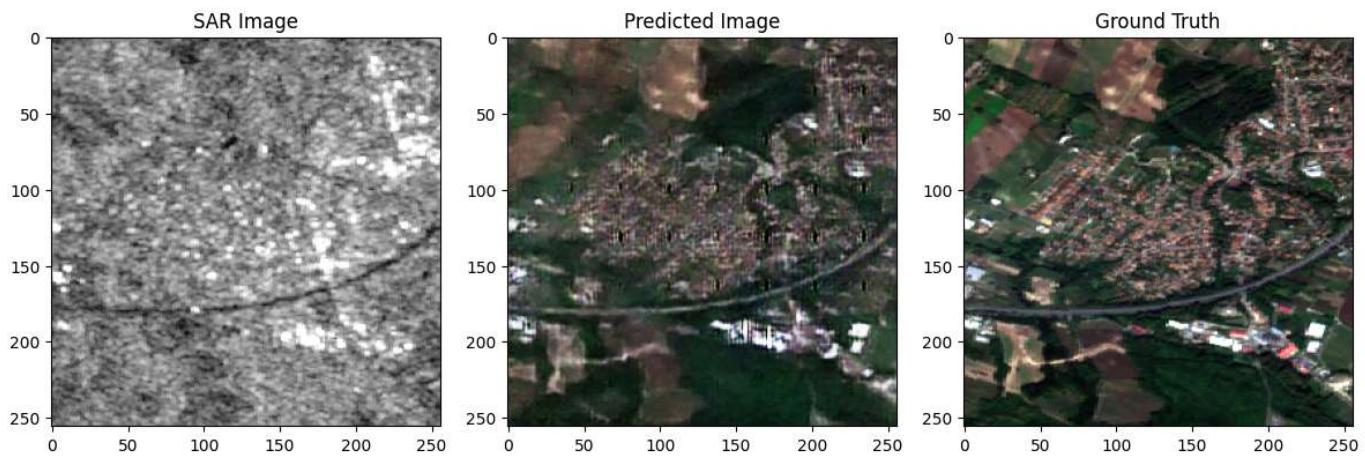


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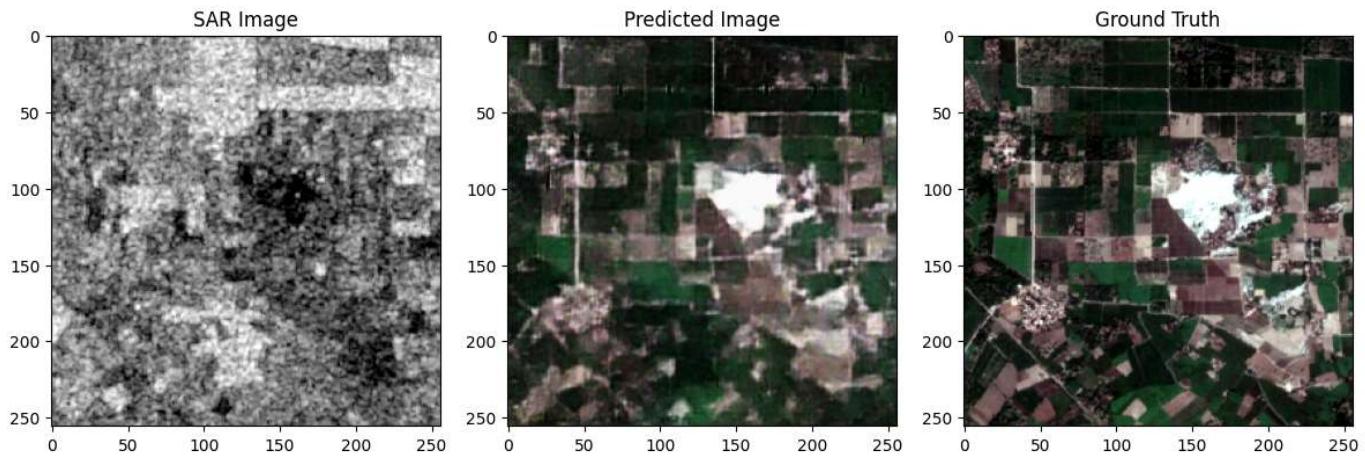


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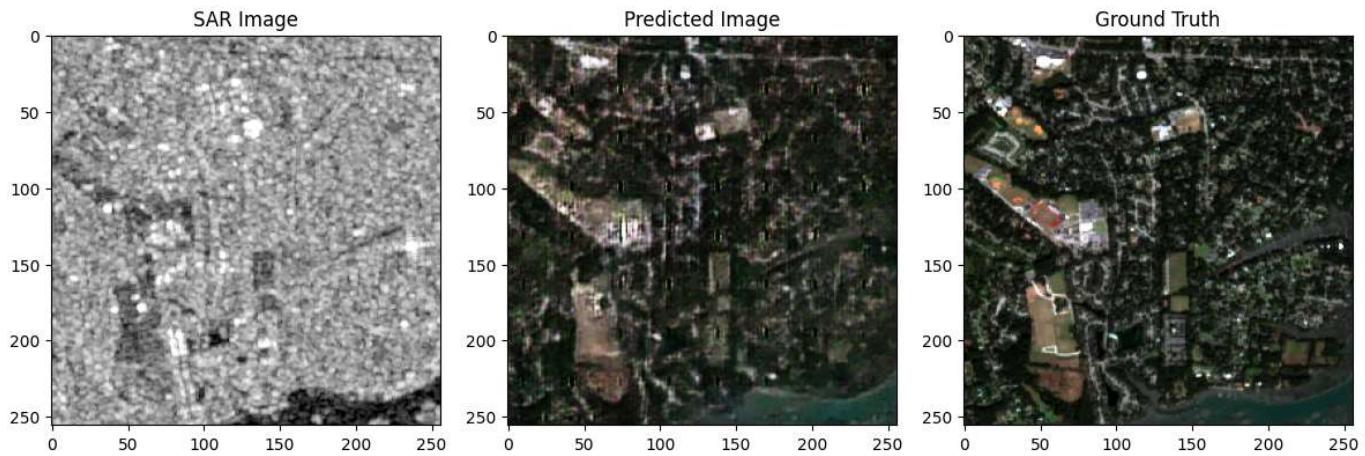


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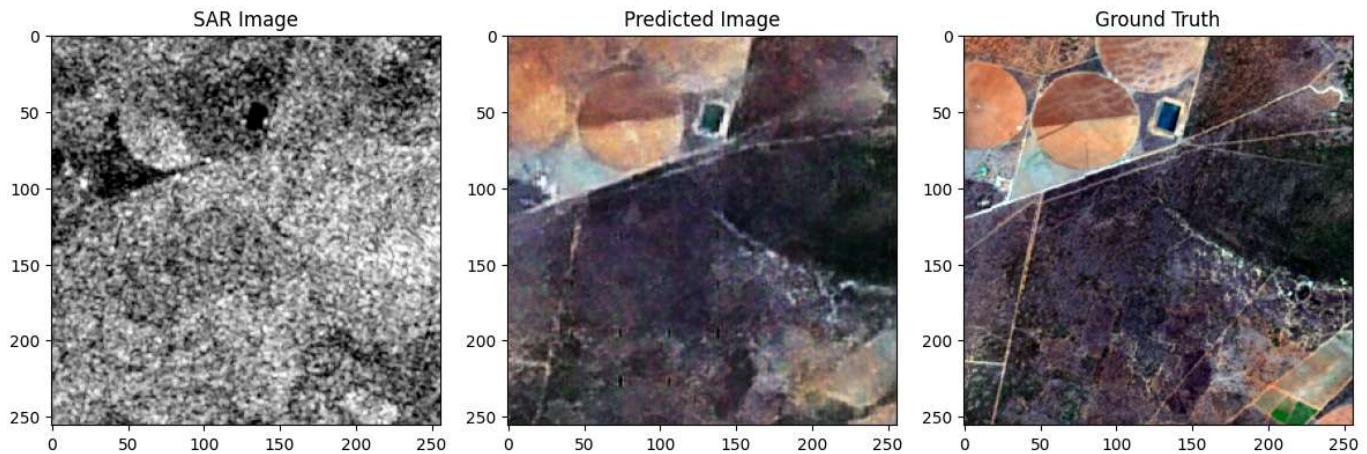


Image ID: 360 | PSNR: 20.62 | SSIM: 0.64 | LPIPS: 0.2731

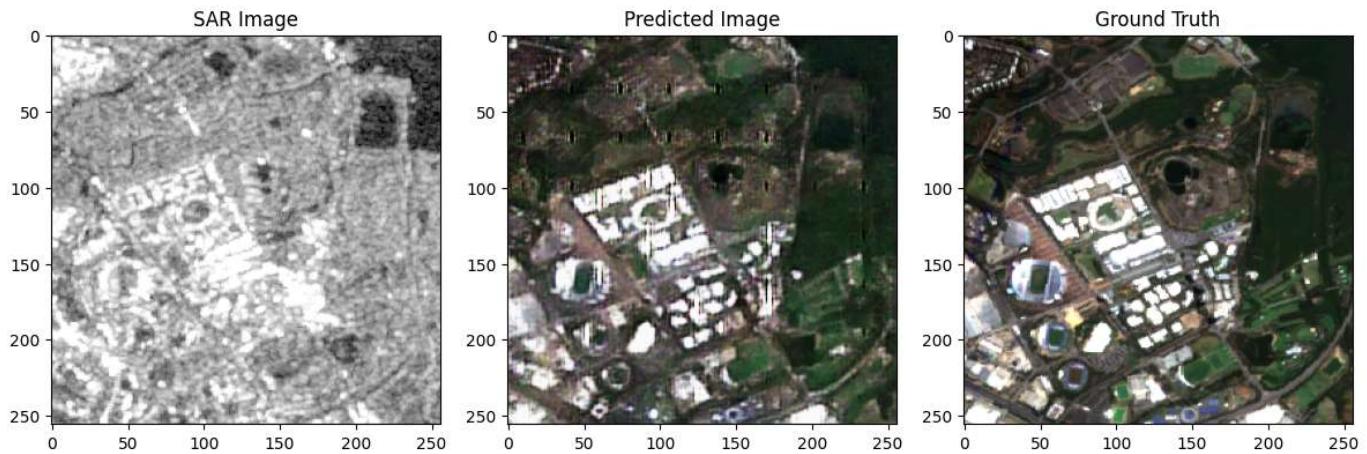


Image ID: 365 | PSNR: 15.83 | SSIM: 0.50 | LPIPS: 0.2997

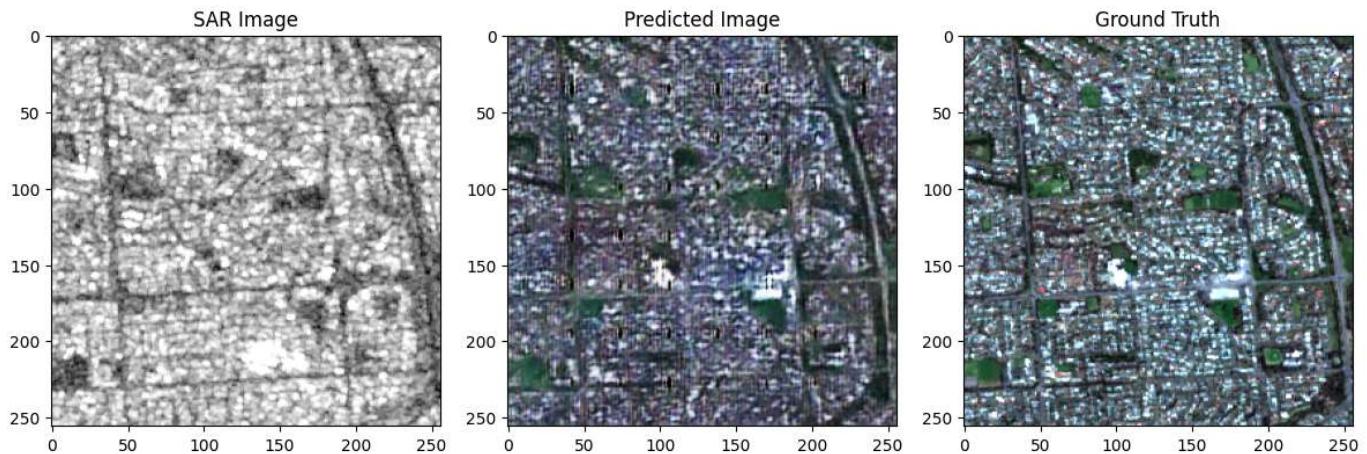


Image ID: 370 | PSNR: 25.24 | SSIM: 0.68 | LPIPS: 0.2383

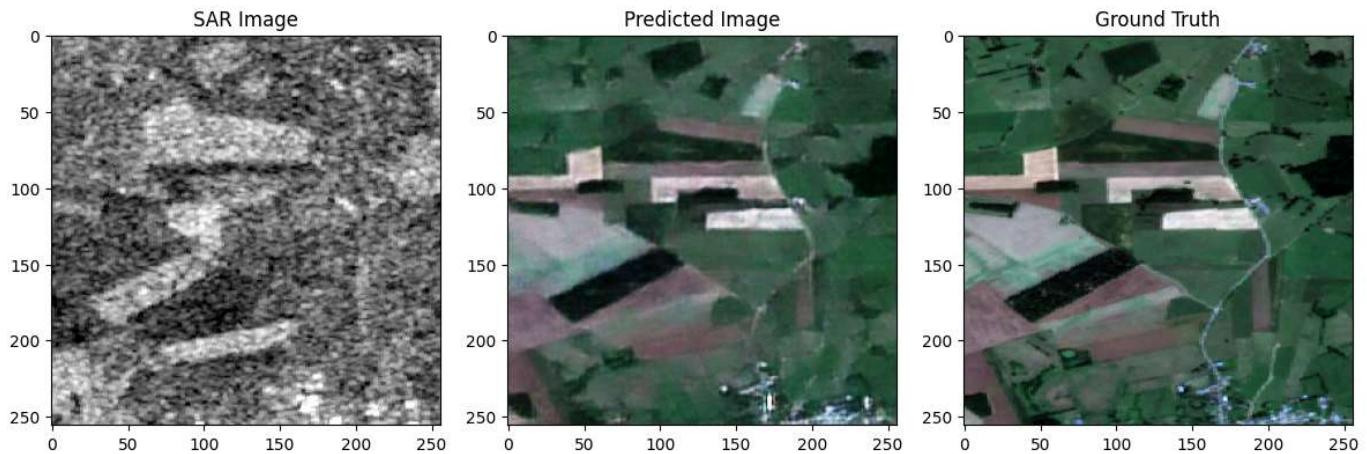


Image ID: 375 | PSNR: 22.70 | SSIM: 0.60 | LPIPS: 0.3745

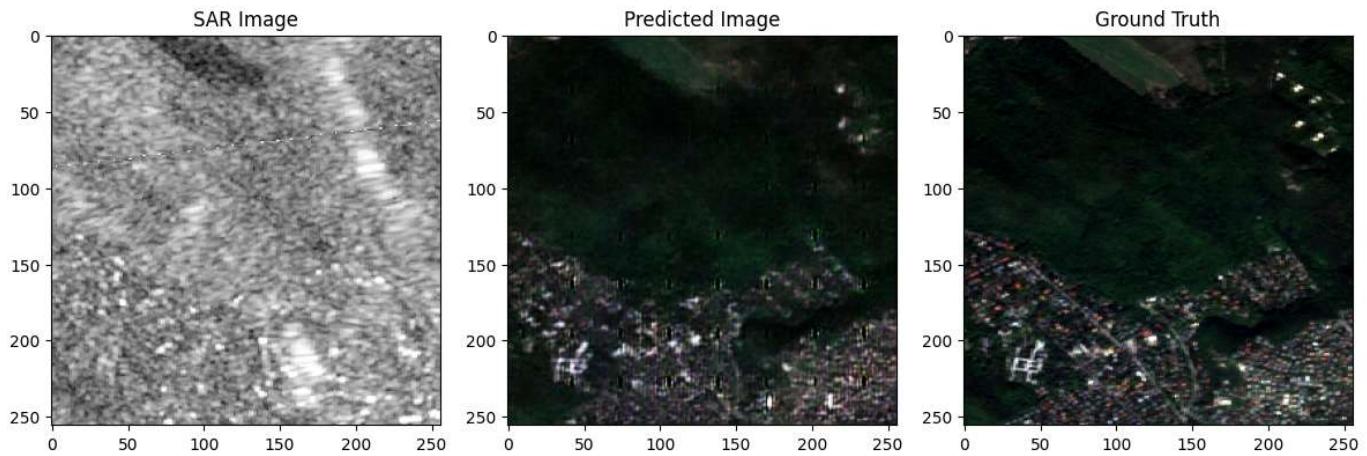


Image ID: 380 | PSNR: 17.10 | SSIM: 0.57 | LPIPS: 0.3604

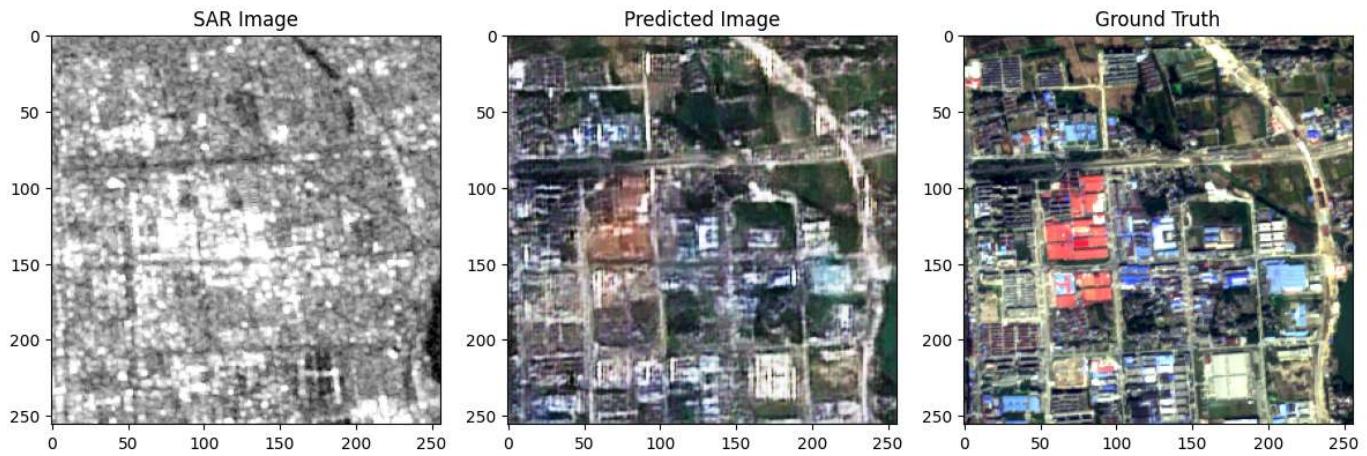


Image ID: 385 | PSNR: 20.01 | SSIM: 0.38 | LPIPS: 0.5115

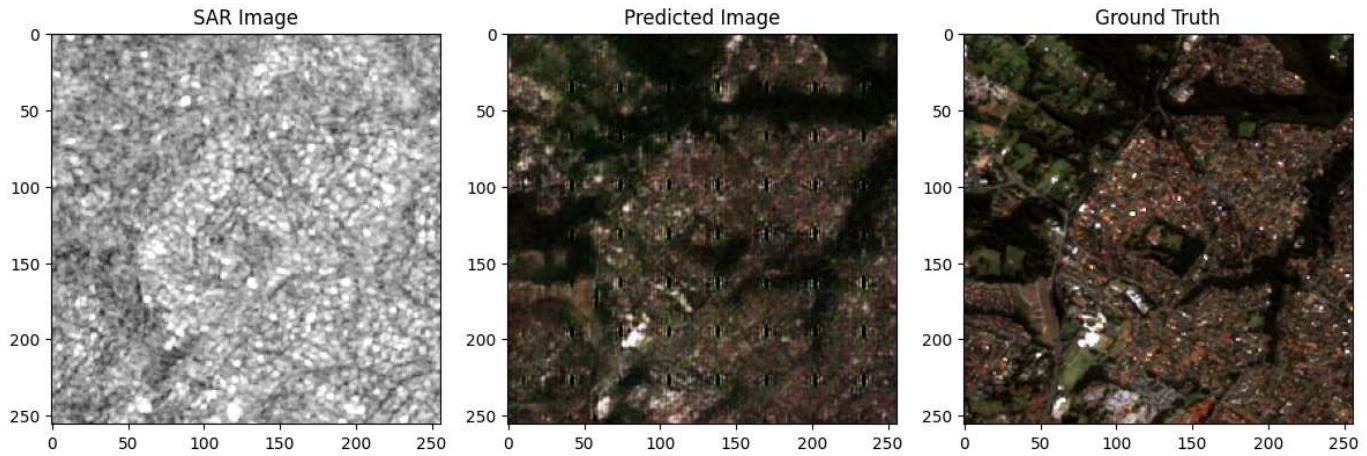


Image ID: 390 | PSNR: 24.34 | SSIM: 0.68 | LPIPS: 0.2741

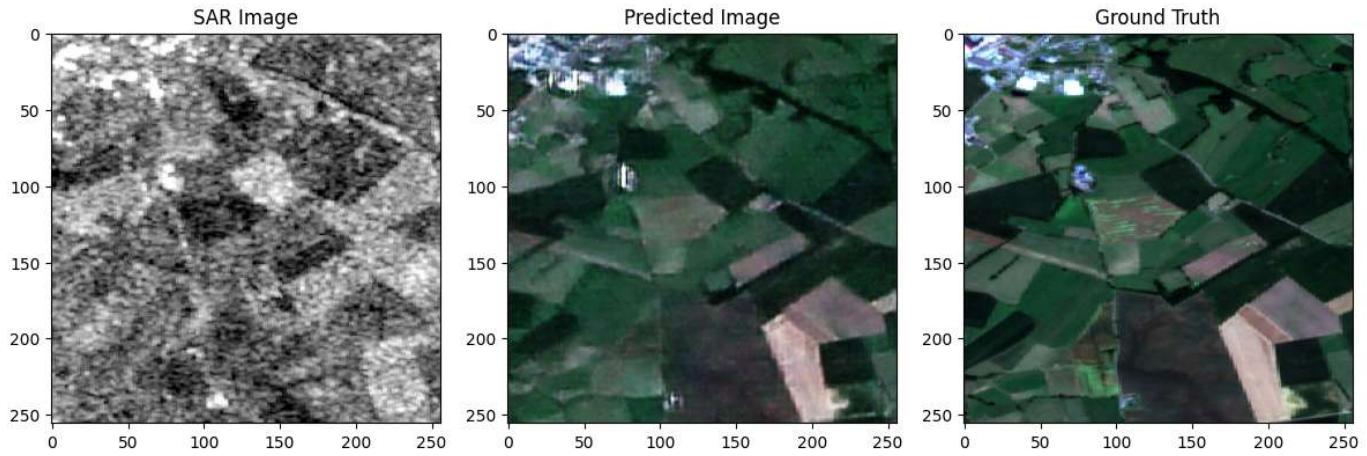


Image ID: 395 | PSNR: 24.33 | SSIM: 0.65 | LPIPS: 0.2570

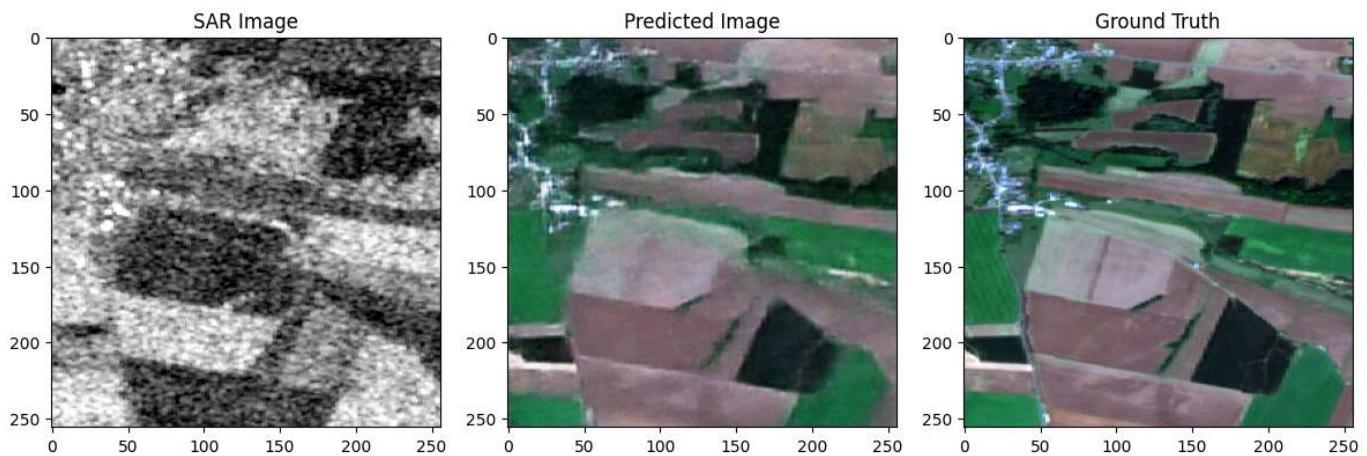


Image ID: 400 | PSNR: 19.50 | SSIM: 0.56 | LPIPS: 0.3050

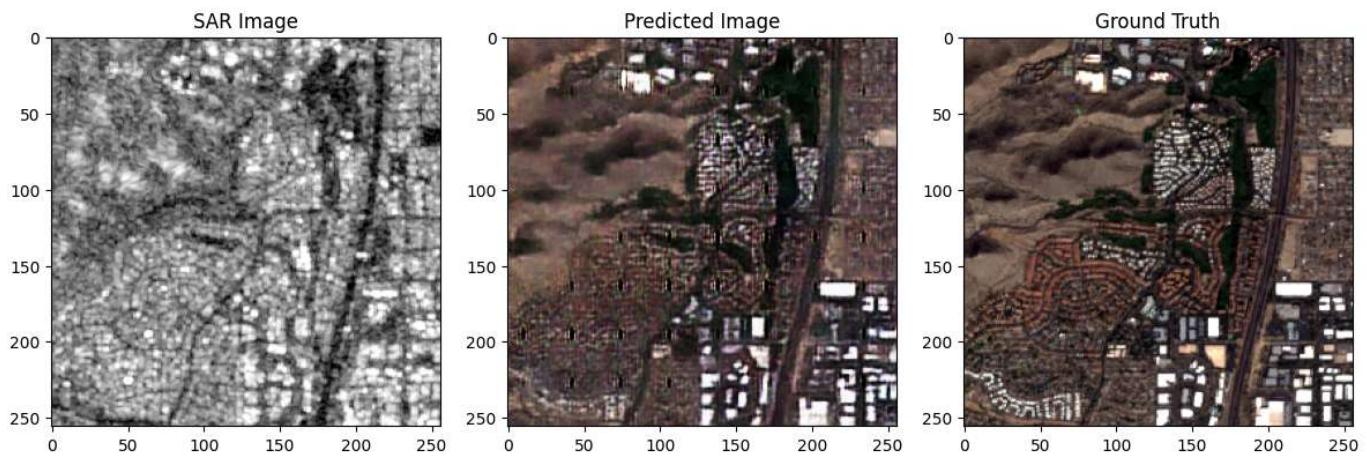


Image ID: 405 | PSNR: 19.94 | SSIM: 0.54 | LPIPS: 0.2930

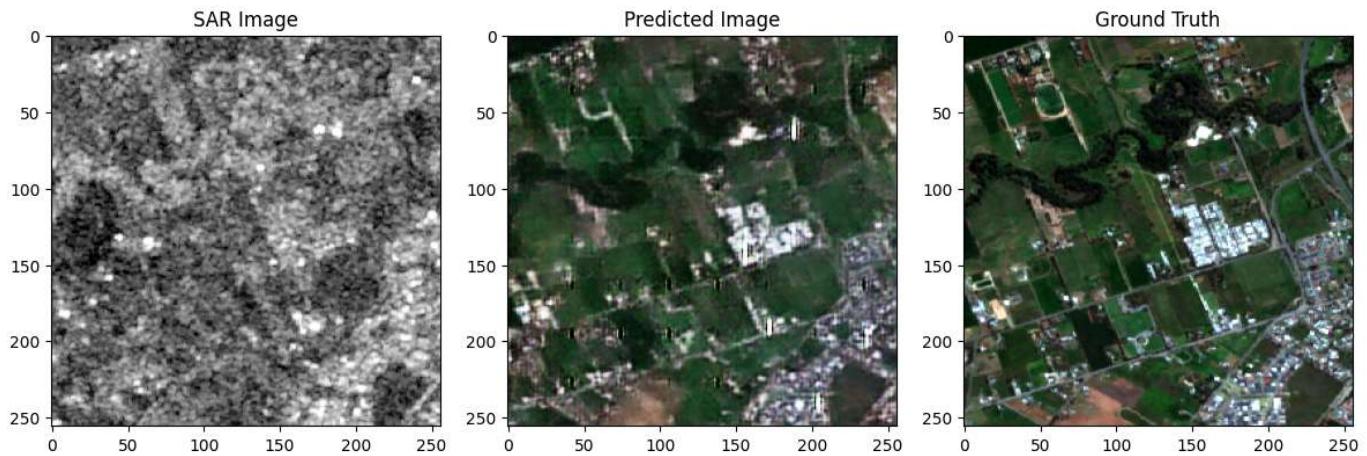


Image ID: 410 | PSNR: 23.95 | SSIM: 0.66 | LPIPS: 0.2758

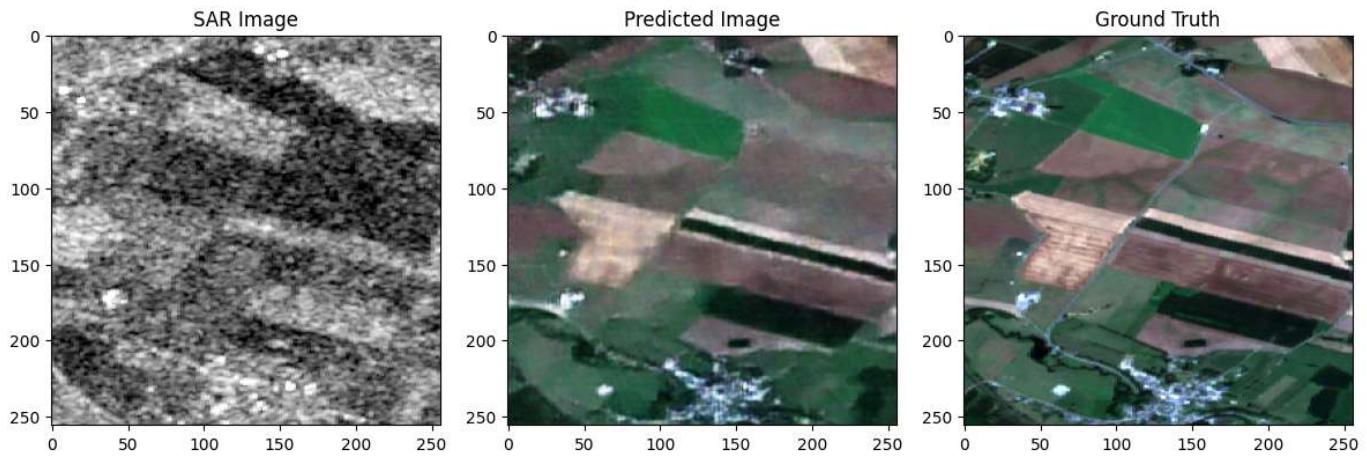


Image ID: 415 | PSNR: 22.84 | SSIM: 0.65 | LPIPS: 0.2578

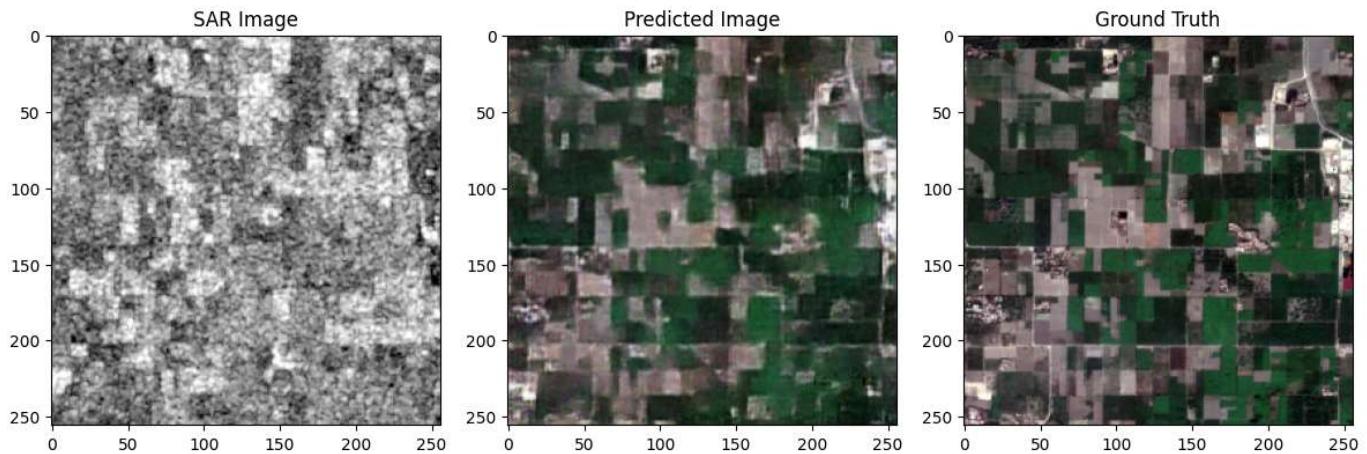


Image ID: 420 | PSNR: 21.49 | SSIM: 0.60 | LPIPS: 0.3160

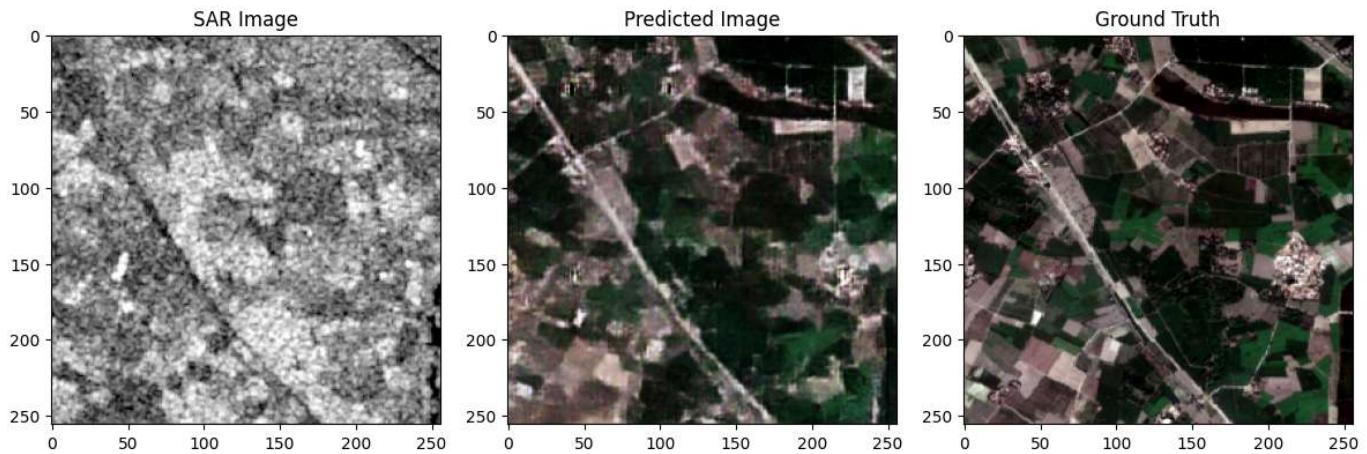


Image ID: 425 | PSNR: 19.29 | SSIM: 0.56 | LPIPS: 0.2242

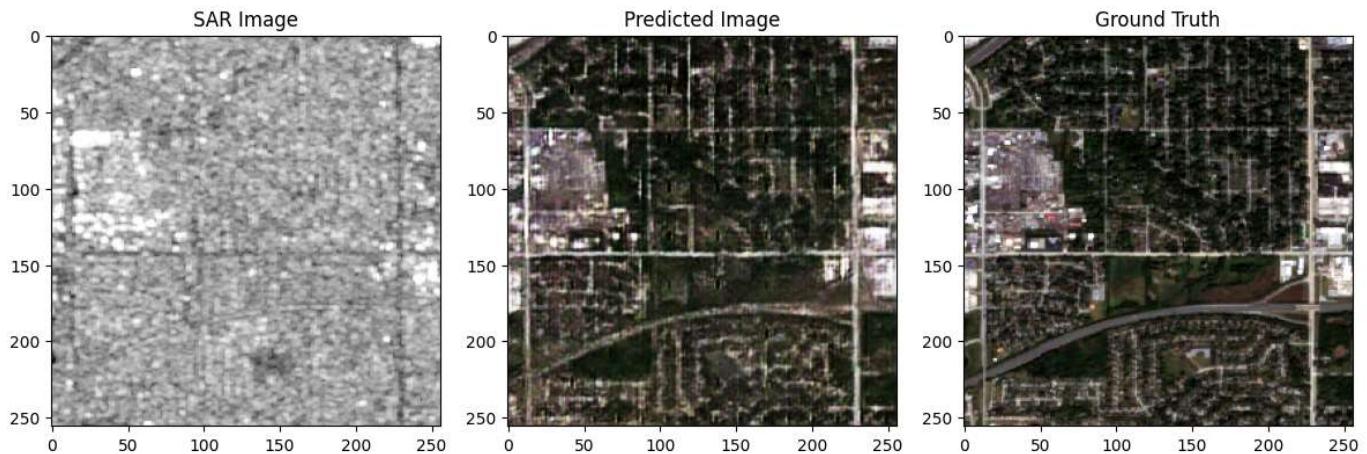


Image ID: 430 | PSNR: 18.50 | SSIM: 0.37 | LPIPS: 0.4876

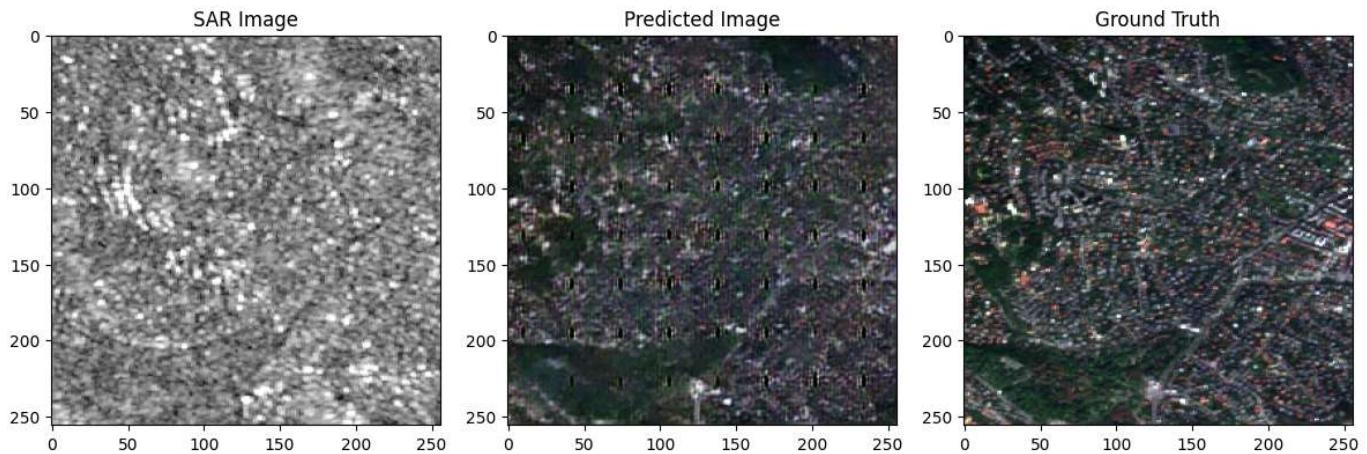


Image ID: 435 | PSNR: 19.98 | SSIM: 0.55 | LPIPS: 0.3196

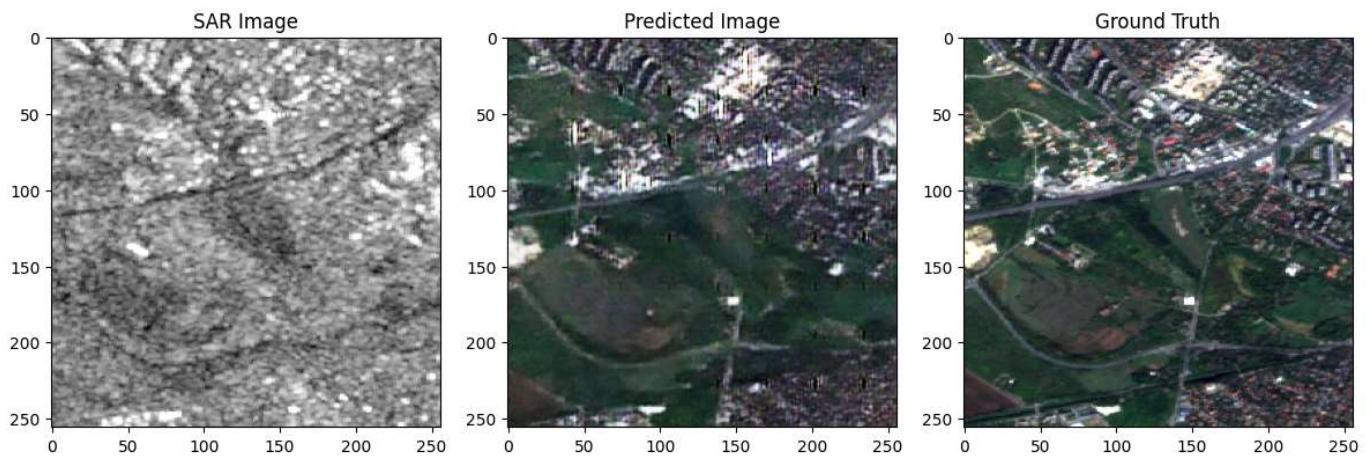


Image ID: 440 | PSNR: 21.25 | SSIM: 0.56 | LPIPS: 0.2830

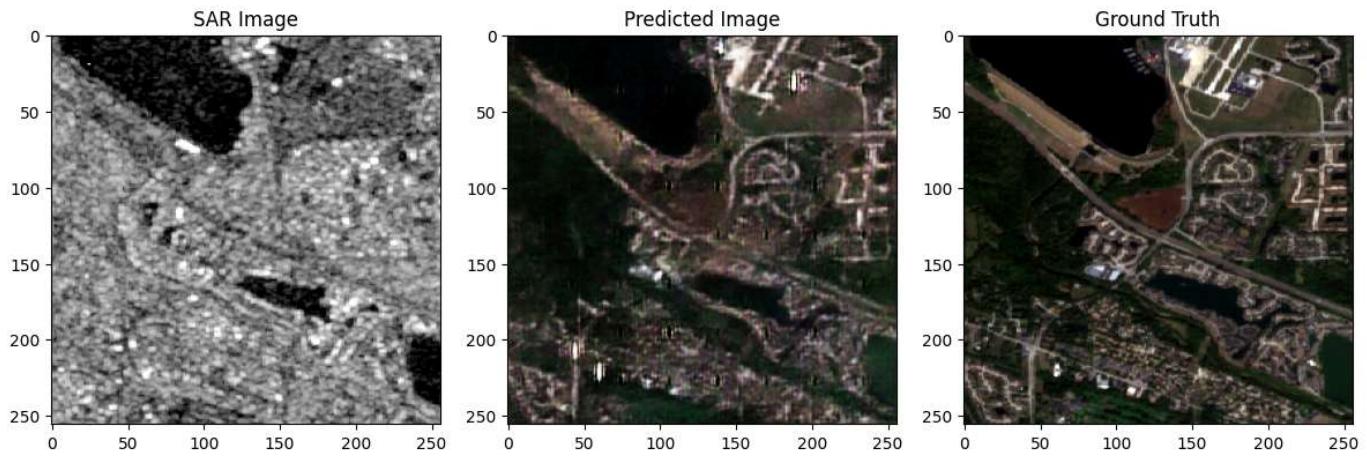


Image ID: 445 | PSNR: 28.00 | SSIM: 0.62 | LPIPS: 0.3857

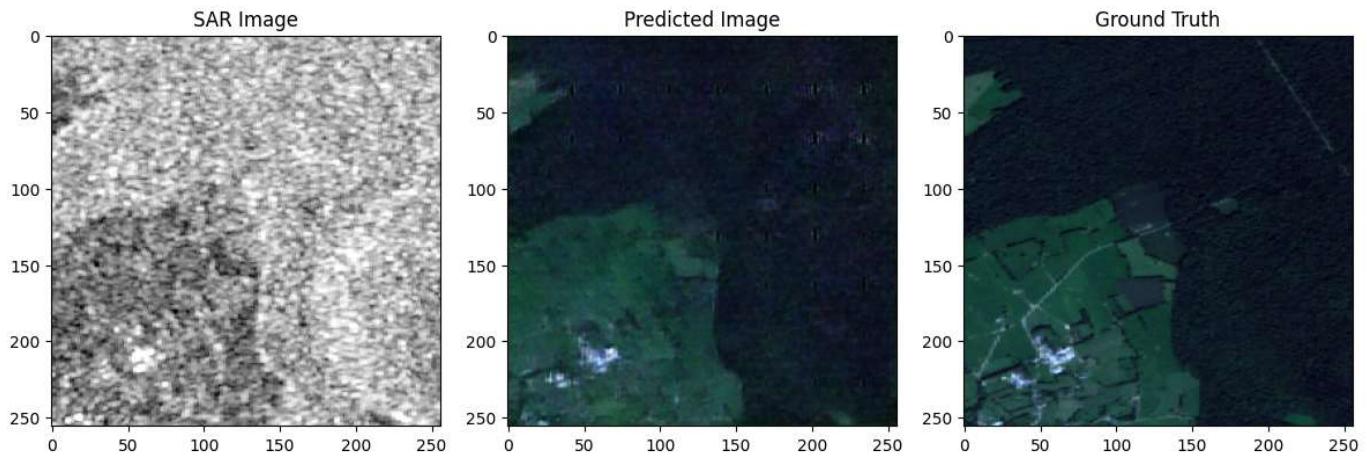


Image ID: 450 | PSNR: 20.67 | SSIM: 0.59 | LPIPS: 0.3881

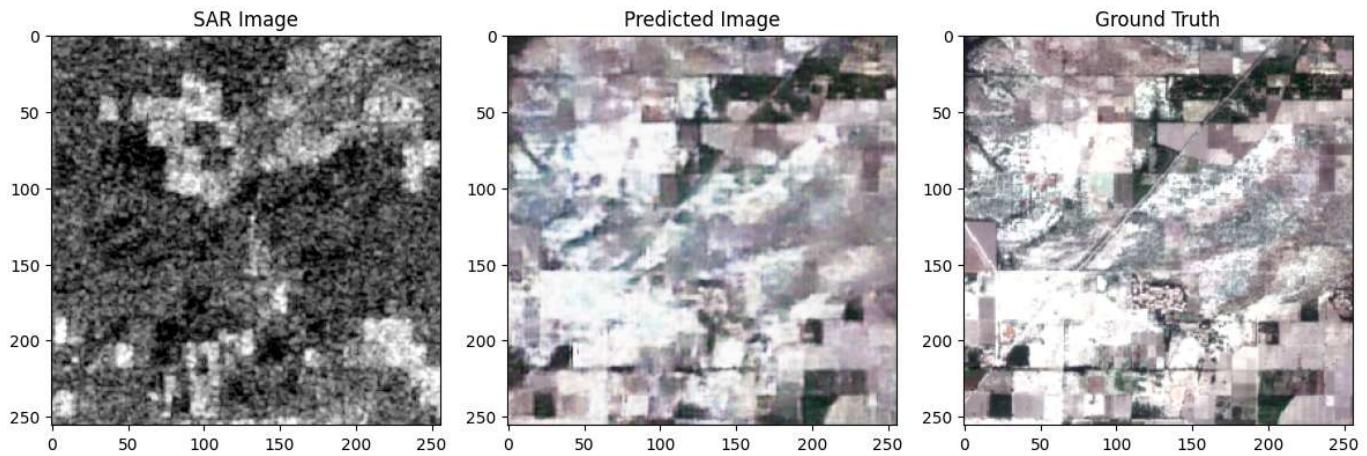


Image ID: 455 | PSNR: 26.93 | SSIM: 0.67 | LPIPS: 0.2727

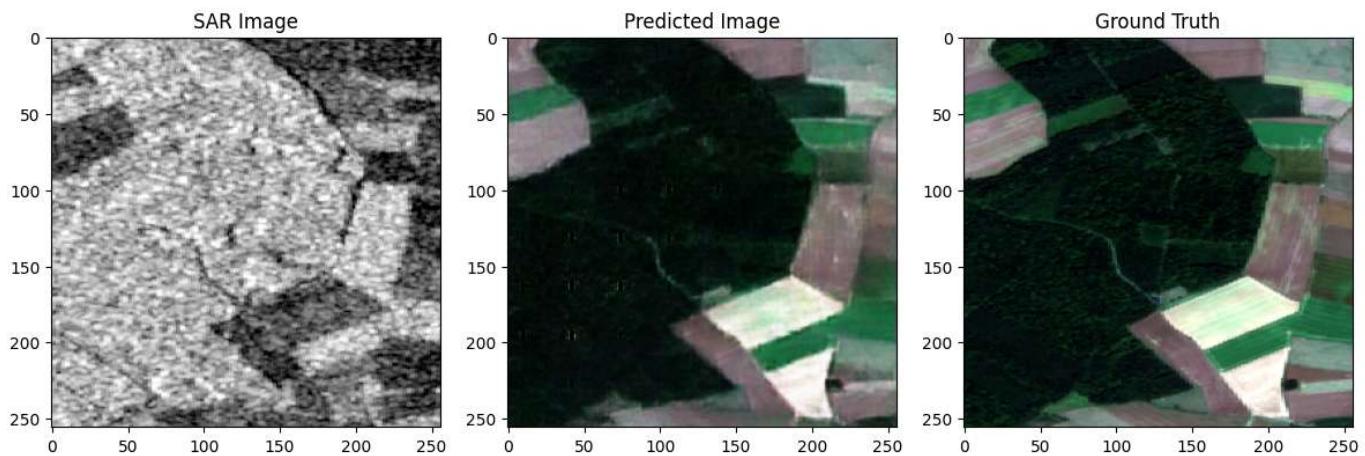


Image ID: 460 | PSNR: 22.14 | SSIM: 0.62 | LPIPS: 0.2792

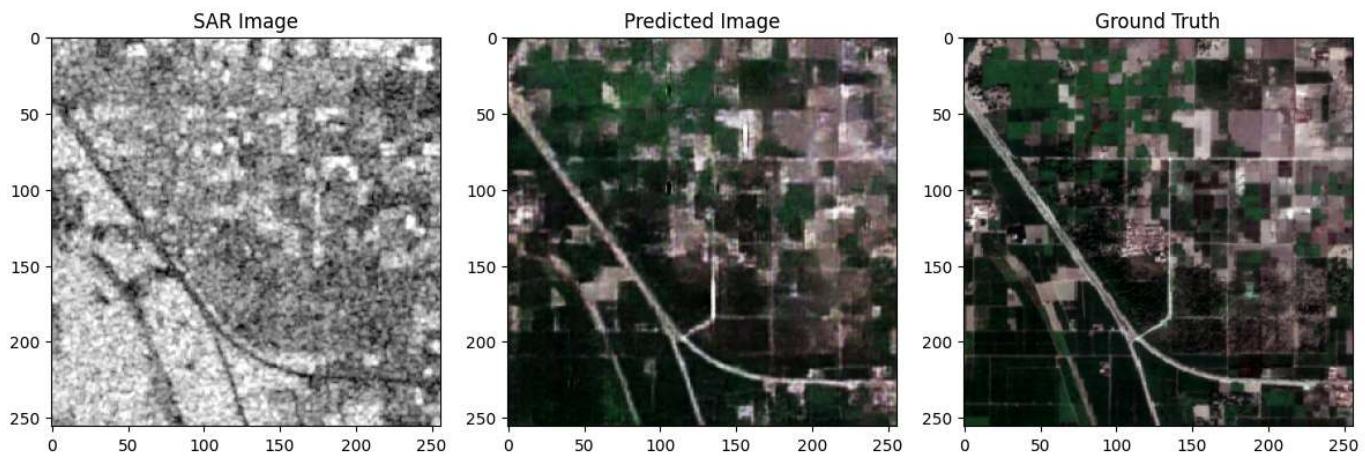


Image ID: 465 | PSNR: 18.68 | SSIM: 0.50 | LPIPS: 0.2742

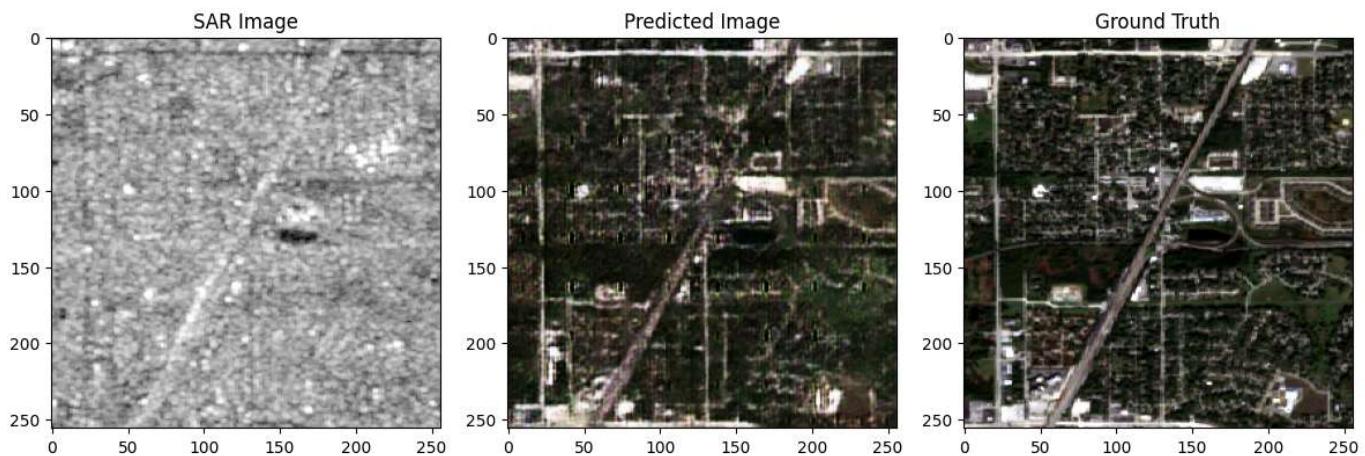


Image ID: 470 | PSNR: 24.09 | SSIM: 0.68 | LPIPS: 0.2509

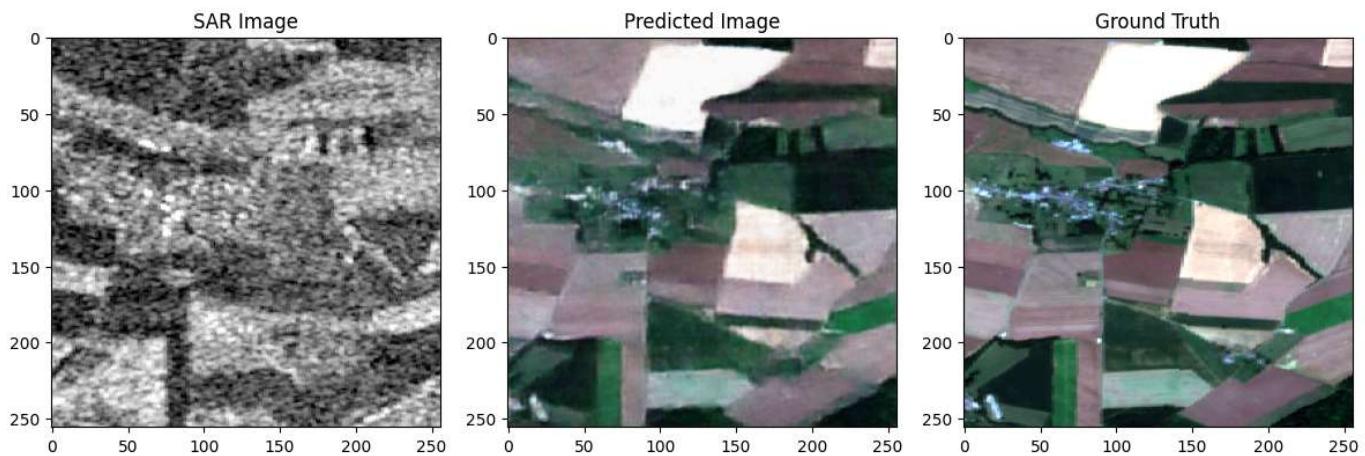


Image ID: 475 | PSNR: 25.16 | SSIM: 0.56 | LPIPS: 0.3149

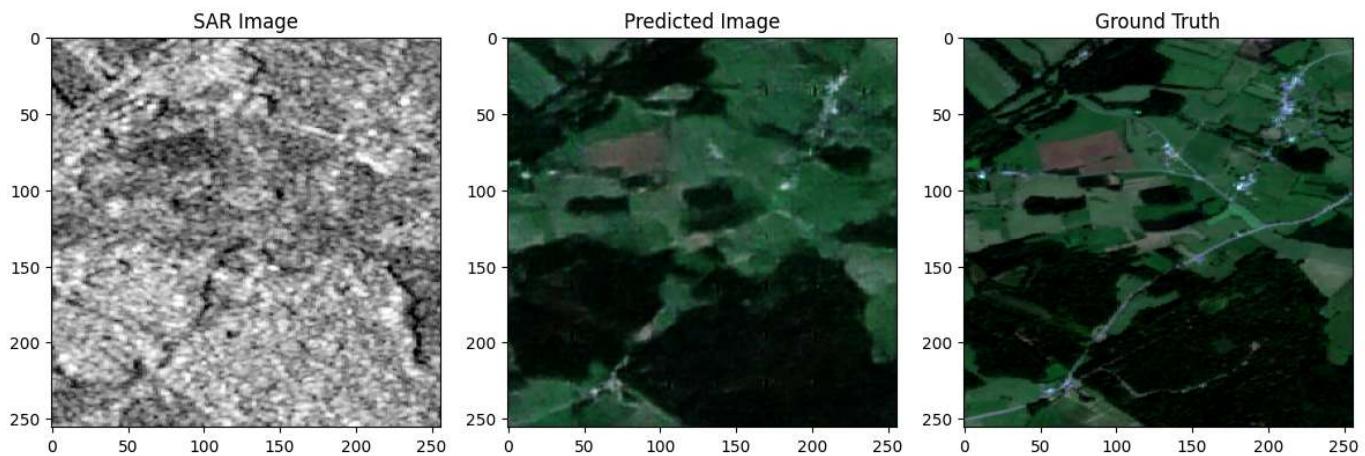


Image ID: 480 | PSNR: 22.60 | SSIM: 0.50 | LPIPS: 0.3621

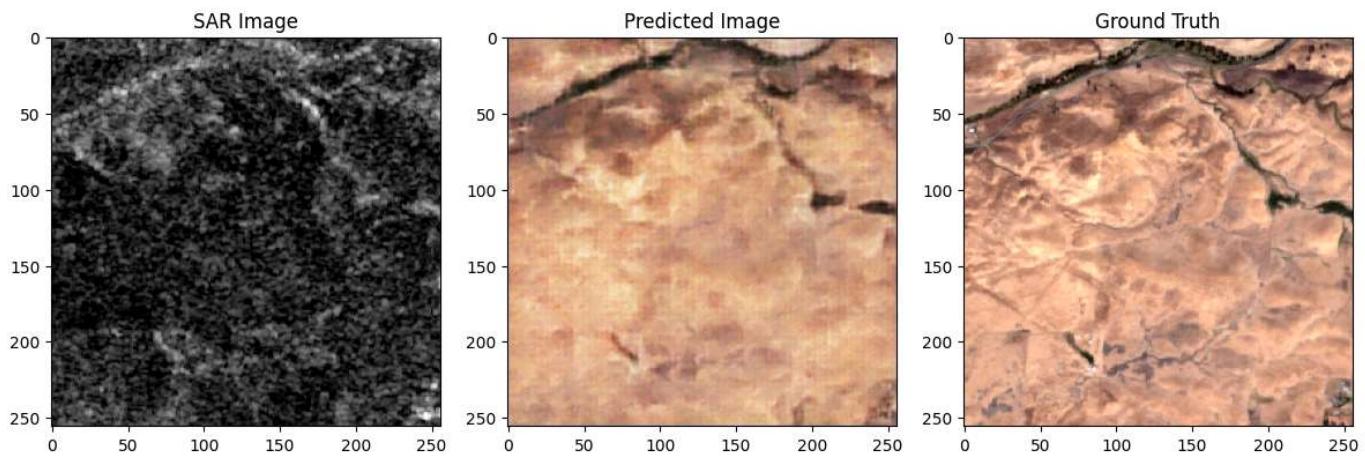


Image ID: 485 | PSNR: 19.34 | SSIM: 0.48 | LPIPS: 0.3754

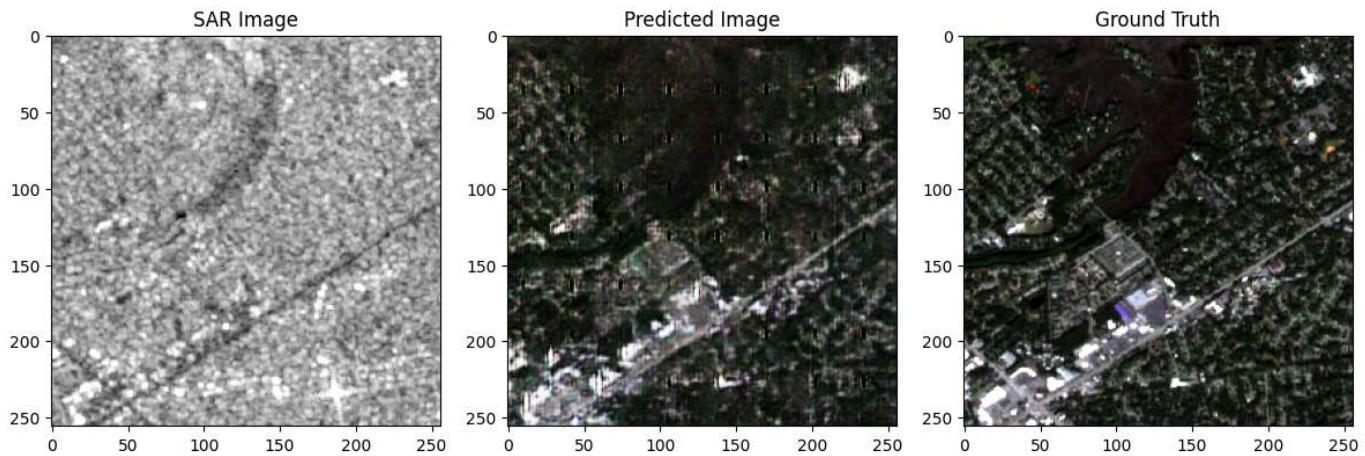
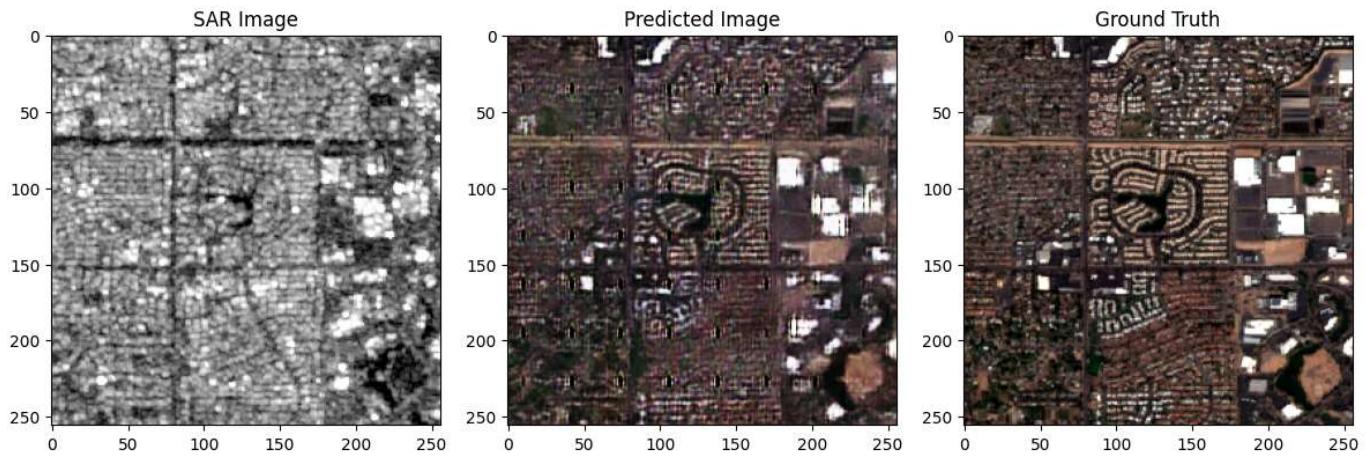
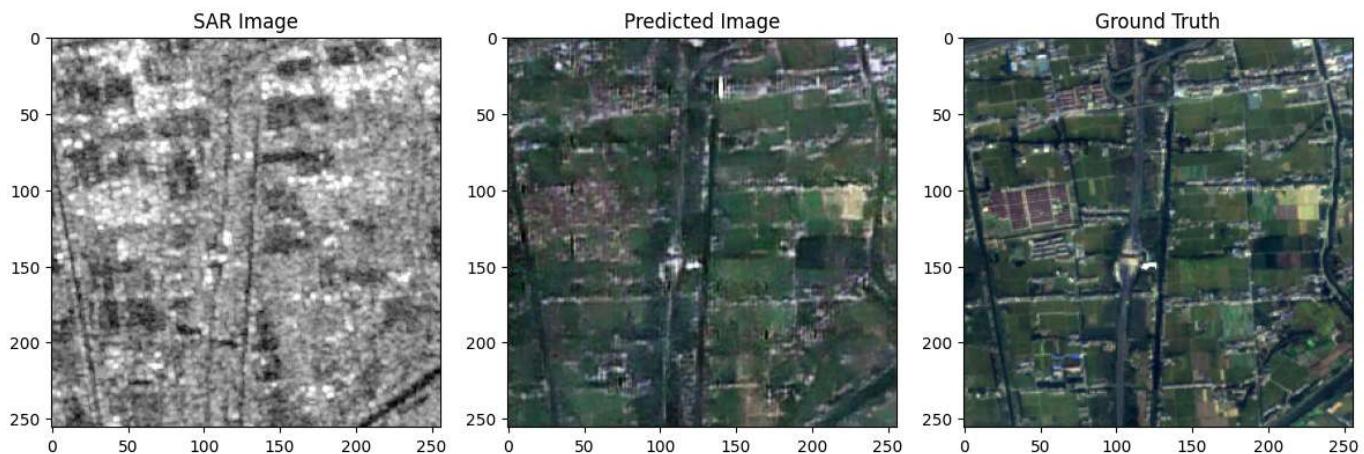


Image ID: 490 | PSNR: 18.11 | SSIM: 0.51 | LPIPS: 0.3022





In []: TEST RESULTS

Average PSNR: 21.31
Average SSIM: 0.57
Average LPIPS: 0.3119
Average Prediction Time: 467.12 ms