

# Direct Access Meter Installation/Removal Notification (MIRN) Form

<sup>1</sup> UDC and reference number PG&E - Order # _____ SCE SDG&E - DASR # _____ SP - DASR # _____	<sup>1A</sup> ESP Work Order Number _____	<sup>3</sup> Meter Activity ___ Change ___ Set ___ Remove ___ Config.Chg	<sup>4</sup> Event Date <sup>5</sup> Event Time <sup>6A</sup> ESP: <sup>6B</sup> ESP Account Number: <sup>7</sup> MSP:
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<sup>2</sup> SDPI	<sup>8</sup> UDC Account Number	
<sup>9</sup> Service Address:		<sup>10</sup> City
<sup>11</sup> Customer Name:	<sup>12</sup> Business name:	

<sup>20</sup> Meter Information	<sup>20A</sup> As Found Meter (Old)	<sup>20B</sup> As Left Meter (New)
<sup>21A,B</sup> Meter Number		
<sup>22A,B</sup> RKVA Meter Number		
<sup>23A,B</sup> External Recorder Number		
<sup>24A,B</sup> ESP Meter Number		

	<sup>30A</sup> As Found (Old)		<sup>30B</sup> As Left (New)		<sup>60</sup> New or Change Meter & Site Configuration	
	<sup>31A</sup> Display #	<sup>31B</sup> Read	<sup>31C</sup> Display #	<sup>31D</sup> Read		
<sup>32</sup> Meter Date					<sup>61</sup> Manufacturer	
<sup>33</sup> Meter Time					<sup>62</sup> Model/Mtr Type	
<sup>34</sup> Mechanical Read					<sup>63</sup> Model/Recorder Type	
<sup>35</sup> Total Kwh Read					<sup>64</sup> Form	
<sup>36</sup> Total Kw Read					<sup>65</sup> Meter Class	
<sup>37</sup> Tot. RKVA Reads					<sup>66</sup> Meter Voltage	
<sup>38</sup> TOU Read					<sup>67</sup> Test Amps	
<sup>39</sup> TOU Read					<b>Solid State</b>	
<sup>40</sup> TOU Read					<sup>70</sup> Register Type	
<sup>41</sup> TOU Read					<sup>71</sup> Optical port	
<sup>42</sup> TOU Read					<sup>72</sup> Radio communicate	
<sup>43</sup> TOU Read					<sup>73</sup> # of Display Segments	
<sup>44</sup> TOU Read					<sup>74</sup> Pgm ID Name	
<sup>45</sup> TOU Read					<sup>75</sup> Meter Ke	
<sup>46</sup> TOU Read					<sup>76</sup> Pulse Multiplier	
<sup>47</sup> TOU Read					<sup>77</sup> # of IDR Channels	
<sup>48</sup> TOU Read					<b>Mechanical</b>	
<sup>49</sup> TOU Read					<sup>80</sup> Number of Dials	
<sup>50</sup> TOU Read					<sup>81</sup> Meter Kh	
<sup>51</sup> TOU Read					<sup>82</sup> Dial K (Rgstr Cnstant)	
<sup>52</sup> TOU Read					<sup>83</sup> Register Ratio	
<sup>53</sup> TOU Read					<sup>84</sup> Billing Constant	
<sup>54</sup> TOU Read					<sup>85</sup> KYZ Output (External)	
<sup>55</sup> TOU Read					<b>Site Info</b>	
<sup>56</sup> TOU Read					<sup>90</sup> Phase	1 ___ 3 ___ Net ___
<sup>57</sup> TOU Read					<sup>91</sup> Number of Wires	1 ___ 3 ___ 4 ___

<sup>102</sup> Remarks	<sup>92</sup> Delta/Wye	Delta ___ Wye ___
	<sup>93</sup> Service Voltage	
	<sup>94</sup> CT Quantity	
	<sup>95</sup> CT Ratio	
	<sup>96</sup> PT Quantity	
	<sup>97</sup> PT Ratio	
<b>24-Hour Emergency Contacts</b>		<sup>100</sup> Meter Com. Tele #
PG&E: 800-743-5000 **SCE: 800-611-1911 ** SDG&E: 800-611-7343 ** SP: - -		<sup>101</sup> Internal Meter ID