Become a Qualified NCB Pro Consultant

- **Be listed on the SYB website.**
- **Receive calls from clients.**
- **Become an affiliate to receive % of sales.**

2 Instruments required:

- **SLT Low Current Clamp Meter[1] (5% off: RES-5)**

Essential for tracking down sources on equipment grounding conductors down to μA range.

- **NFA 1000[2] (5% off: RES-5)**

9 Point Bed Maps are required to show before and after results.

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[1] https://slt.co/Products/CurrentMeters/ACCurrentClampLeaker-Small.aspx

[2] https://safelivingtechnologies.com/NFA1000/

Greatly beneficial to have:

- Fluke 287 True-rms Electronics Logging Multimeter with TrendCapture[3]

or find cheapest available on ebay or other locations.

Confirms removal of high frequency noise and current. Measures contact current on surfaces to ensure safe levels below 0.02 μA.

Required:

Show proof (pictures or video) of an effective installation resulting in a:

- lowered magnetic field in a certain area of concern (bed, office, kitchen) and
- eliminated current on an equipment grounding conductor
- safe placement in a panel, appliance cabinet or other location.

Send to Andrew McAfee at consultant@homeEMFtracing.com

[3] https://www.fluke-direct.com/product/fluke-287-trms-electronics-logging-multimeter