Wireless Patent Portfolio Evaluation and Development

TechIPm, LLC (http://www.techipm.com/) provides wireless patent portfolio evaluation and development service.

Methodology

- 1. Auditing for the complete set of essential patent candidates:
 - Review the current USPTO database published and issued by a specific assignee.
 - Review the current applications pending in USPTO by a specific assignee.
 - Categorize the identified patents through the evaluation process by technology and standards.

*Possible standards are LTE (including LTE-Advanced), WiFi (IEEE 802.11a/b/g/n/ad/af), WRAN (IEEE 802.22), Zigbee (IEEE 802.15), and NFC.

2. Standard analysis:

Specifications for commercial products.

3. Patent portfolio evaluation:

Claim mappings for essential patent candidates.

- 4. Investigate embodiments that can support the rewriting of existing claim:
 - Analysis for invalidity of the essential patent candidate.
 - Construct the model claims considering the prosecution history.

Deliverables

- 1. Patent portfolio landscape by technology and standard specifications.
- 2. Claim mapping tables.
- 3. Model claims that make the candidate essential patent.
- 4. Report for prosecution history and invalidity analysis.

For more information, please contact Alex Lee at alexglee@techipm.com .