

ALTERNATIVES, LLC

IP Fund

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Tecumseh – IP Fund Executive Summary

Experienced Team, Ready for Growth Inflection

Attractive, Non-Correlated Asset Class

Seasoned,

Aligned

Subadvisor

The Tecumseh – IP Fund LP provides investors with exposure to an intellectual property asset class that is non-correlated to broad equity and fixed income returns, at a low minimum investment size.

Tecumseh – IP Fund LP will fund various patent monetization strategies. IP EDGE, the sub-advisor to the fund, analyzes individual cases and decides to provide funding to those cases with the highest likelihood of generating strong risk adjusted returns.

IP EDGE, founded in 2009, is a patent monetization advisory firm founded by three patent attorneys who left established large firms to build a full-service patent monetization firm.

Since its founding, IP EDGE has become a well-known name in the industry, having been consistently recognized in industry publications since 2012 as leaders in the patent monetization space.

The IP EDGE partners **will invest a significant amount in the fund alongside investors** and the fund will invest in opportunities from IP EDGE's pipeline.

IP EDGE has returned over 3x the money it has invested in patents in the 2015-2020 time period with no down years.¹

Robust Targeted Fund Returns After self funding since inception, IP EDGE is raising external capital to continue to grow the business and execute against a \$150 million pipeline of opportunities spread across patents held by corporations, universities and investment firms.

Tecumseh – IP Fund LP will target net investor returns of 15-18% IRR and 1.7-1.9 MOIC over a four year fund life (two year investment period, two year harvest period). The fund will target an 8% optional annual distribution.

Returns on IPE partner invested capital, gross of fees and before allocation for IPE partner time.

Patents as an Investment

| | Returns are tied to the value of intellectual property and unrelated and uncorrelated to stock and I from downturns in the economy as IP owners seek to divest patents to generate additional cash flo | bond markets. Returns potentially benefit ow. |
|-----------------------------------|--|--|
| Noncyclical | "Indeed, many patent holders—including operating companies and universities—are currently faci augment, balance sheet cash. Expect many to turn in the coming year to their patent portfolios as patent assets to NPEs, by entering into privateering partnerships with NPEs, and/or by monetizing litigation." – Dec 7, 2020, RPX | ng increased pressure to preserve, as well as a source of revenue, including by selling their own assets directly through licensing or |
| | "NPEs filed 8.9% more litigation in Q4 2020 than they did in the year-ago quarter." – RPX Q4 2020 | In Review |
| | "IP EDGE LLC (adding over 475 defendants since March 16, 2020, the week COVID-19 shutdowns b | egan in the US)" – RPX Q4 2020 in Review |
| Attractive Targeted Returns | The fund is targeting a 15-18% net IRR with low volatility. Potential gains from settlement or trial can be substantial relative to the invested capital. | |
| neturno | | |
| | The strategy requires specialized knowledge and relationships that create barriers to entry for com sustain strong returns without taking unacceptable levels of risk. | npetition and |
| Moat | Each opportunity is unique and IP EDGE's proprietary sourcing network is the product of over a de significant market presence. | cade of |
| | | Defendants Added to Litigation Campaigns by Quarter |
| Necessary for Innovation | It has been reported in the press that virtually all major tech companies (HP, Cisco, Apple, Google) operate their own internal NPE units and buy, sell and litigate patents never used in their products. Google is an investor in Intellectual Ventures, one of the larger NPEs . Sources: | 1732 1.33 1.34 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1.5 |
| | https://patentlyo.com/patent/2011/05/intellectual-ventures-revealing-investors.htm https://www.ipwatchdog.com/2014/04/09/myths-of-the-patent-wars-are-non-practicing- entities-the-problem/id=48984/I | source: RPX |
| | | |



IP EDGE – Leading IP Investor

INTELLECTUAL PROPERTY EDGE

| Experienced | Founded in 2009 by patent attorneys Sanjay Pant, Gau Bodepudi and Li monetization firm. According to RPX, IP EDGE "remains the most prolific patent plaintiff of IP EDGE has an existing, identified pipeline of \$150 million of patent me foreign corporations, universities and patent pools | the past 18 years." | |
|---|---|--|--------------------------|
| Largest NPE by Cases Filed | According to industry reports published by RPX, IP EDGE is the most ac filed. Position Firm Cases Filed 1 IP EDGE 528 2 Leigh M Rothschild 175 3 WSOU Holdings LLC 132 4 Equitable IP Corporation 83 Source: RPX, Last 12 months as of 2/5/2021 | <u>tive</u> non-practicing entity in th united states internatio WASHINGT | NAL TRADE COMMISSION |
| ITC Activity | ITC assertion opens door to alternative enforcement strategies. | In the Matter of CERTAIN ROUTERS, ACCESS POINTS, CONTROLLERS, NETWORK MANAGEMENT SERVERS, OTHER NETWORKING PRODUCTS, AND HARDWARE AND SOFTWARE COMPONENTS THEREOF COMPLAINANT'S PUBLIC | Investigation No. 337-TA |
| Active Across Multiple Technology Subsectors | Ecommerce and Software Networking Consumer Electronics and PCs Mobile Communications and Devices Financial Services Other | Source: ITC Docket of IPE clie | |
| | | | |

Source: RPX, February 2021, covers IPE Inception - Date

IP EDGE Investment Process

| Targeted Investment Characteristics | Strong merits/infringement Large potential damages Trusted counsel Assertion against entities with significant damages exposure Good licensing prospects – rational actors, avoid existential or "bet the company" litigation Minimize binary outcomes unless entire amount invested is returned pre-event, create a free option on an event |
|---|--|
| Proprietary Sourcing | Past client relationships Law firms Technology companies Universities Sovereign patent funds |
| Tested Management Process | After determining a monetization strategy, IP EDGE will Conduct due diligence of patent assets, coupled with law firm due diligence where appropriate Negotiate the purchase of the patent Assist in selection of external counsel to assert claims Assist in settlements Typical timeline is 2-4 years for most cases, if they do not settle earlier |
| Structure | All investments are secured by a lien on cash flows to IP EDGE All settlements are sent to the contingency law firm's attorney trust account. IP EDGE's fees are then sent directly to the fund from the attorney trust account |

IP EDGE Patent Intake Process



Settlement value – 6 figures Criteria: strong infringement read; 1-3 patents Tier 1 -- Engage upper echelon Plaintiff firms

Tier 2 -- Small to mediumsized firms

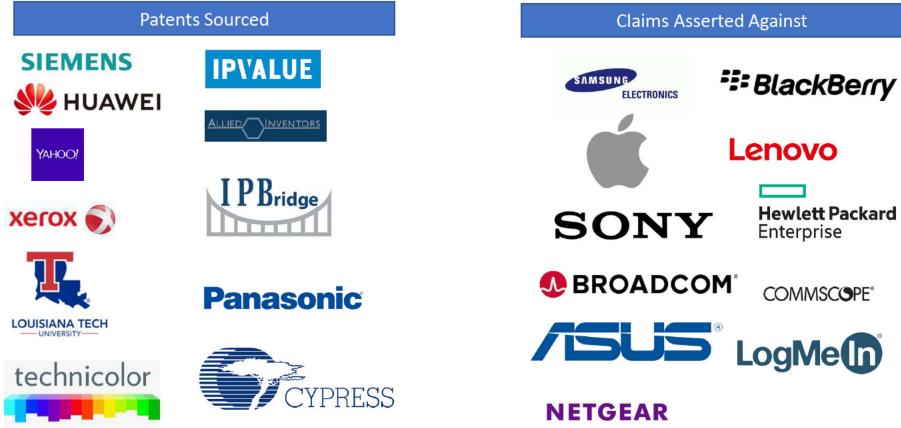
Settlement value – 5 figures Criteria: strong infringement read; single patent; expired & end-of-life patents Tier 3 – Filings across the US with small to solo law firms

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IP EDGE Patent Categories

| Category | Tier 3: <= 5 Figures (<\$100K) | Tier 2: 6 Figures (<\$1M) | Tier 1 : >= 7 Figures (\$1M+) |
|--|--|--|---|
| Patent Characteristics | Strong infringement read; single patent; expired & end-of-life patents | Strong infringement read; 1-3 patents | Strong infringement & Damages; 3+ patents |
| Law Firm | Solo-to-small | Small-to-medium | Top tier |
| Law Firm Fee | 100% Contingency | 100% Contingency | Hybrid (mainly) or 100% Contingency (some) |
| Time to filing (months > PPA) | 1-3months | 3-6 months | 9-15 months |
| Average Time to Settlement (after filing) | 3-9 months | 9-18 months | 12-48 months |
| Actions/patent | <20 | <=5 | <=3 |
| Geography | U.S. District Court | U.S. District Court | U.S. District Court, ITC, Foreign |

IP EDGE Management Ecosystem



Note: All information above is as reported by RPX, other public news sources and court dockets. List is not exhaustive and excludes non-disclosed parties

The IP EDGE Team

Analysts Technical Experts Experienced Attorneys

Sanjay Pant

- UCLA Law, 2007
- University of Maryland, B.S. Electrical Engineering 2001
- Registered attorney in Texas; United States Patent & Trademark Office
- Prior to IP EDGE
 - Patent attorney that represented large corporate clients
 - Account manager at Fortune 500 company with multi-million dollar book of business in auto and wireless

Gau Bodepudi

- University of Chicago, School of Law 2005
- University of Illinois Urbana/Champaign, B.S. Electrical Engineering, 2002
- Registered Attorney in Illinois; United States Patent & Trademark Office
- Prior to IP EDGE
 - Organized and executed large scale patent licensing campaigns
 - Responsible for multiple seven and eight figure settlements for clients
 - Writes on patent economics and policy and has been published in IAM, IP Law 360, IPWatchDog and has a patent blog at investinip.com



Lillian Woung

- UCLA Law 2007
- Rice University, B.S. Chemical Engineering, 2000
- Registered Attorney in California; United States Patent & Trademark Office
- Fluent in Mandarin and has lived and worked around the world. Currently based in Seattle
- Prior to IP EDGE
 - Worked directly with the owners of one of the largest patent monetization firms to generate over \$500mm in licensing revenues globally
 - Patent and transactional counsel based in Silicon Valley, representing large technology companies
 - Analyst and consultant at Accenture, advising leading global companies on enterprise technology



IP EDGE Pipeline

Pipeline of \$150mm+ of potential opportunities currently available to IP EDGE

| Technology Area | Status | Acquisition Funding (\$Ks) | Litigation/Licensing Funding (\$Ks) |
|---------------------------------|--|--|---|
| Medical & SW | In Discussions | 0 | 5,000 |
| Medical & SW | In Discussions | 0 | 5,000 |
| Wi-Fi, Video Codes, Misc. | Under Management | 0 | 200 |
| Medical device | In Discussions | 1,000 | 5,000 |
| Wireless | In Discussions | 200 | 200 |
| Semiconductor | Under Management | 0 | 200 |
| Wi-Fi | In Discussions | 10,000 | 5,000 |
| Wi-Fi | In Discussions | 7,500 | 7,000 |
| Networking | In Discussions | 0 | 200 |
| Semiconductor | In Discussions | 0 | 200 |
| Medical, Pharma, Biotech, SW | In Discussions | 0 | 5,000 |
| Semi, Display, Memory, Wireless | In Discussions | 500 | 5,000 |
| Network communications | In Discussions | 0 | 200 |
| Chemical, Industrial automation | In Discussions | 300 | 5,000 |
| Telecom, Networking | In Discussions | 0 | 5,000 |
| TBD | In Discussions | 4,000 | 5,000 |
| Medical, Bio, EE, SW | In Discussions | 0 | 5,000 |
| Medical, Bio, EE, SW | In Discussions | 0 | 5,000 |
| Image sensors, Optical | In Discussions | 4,000 | 5,000 |
| TBD | In Discussions | 500 | 5,000 |
| TBD | In Discussions | 500 | 5,000 |
| Display, Semi, EE | In Discussions | 1,000 | 5,000 |
| Memory | In Discussions | 0 | 200 |
| Medical, Bio, EE, SW | In Discussions | 0 | 5,000 |
| Network, Telecom, EE | In Discussions | 200 | 500 |
| Optical components | In Discussions | 0 | 5,000 |
| TBD | In Discussions | 0 | 5,000 |
| EE/SW Mix | In Discussions | 300 | 200 |
| Semiconductor | In Discussions | 200 | 200 |
| Wireless & Telecom | Under Management | 0 | 10,550 |
| Semiconductor | In Discussions | 300 | 200 |
| Consumer Elec | In Discussions | 0 | 5,000 |
| Displays | In Discussions | 0 | 5,000 |
| | Medical & SW Medical & SW Medical & SW Wi-Fi, Video Codes, Misc. Medical device Wireless Semiconductor Wi-Fi Wi-Fi Networking Semiconductor Medical, Pharma, Biotech, SW Semi, Display, Memory, Wireless Network communications Chemical, Industrial automation Telecom, Networking TBD Medical, Bio, EE, SW Medical, Bio, EE, SW Image sensors, Optical TBD Display, Semi, EE Memory Medical, Bio, EE, SW Image sensors, Optical TBD Display, Semi, EE Memory Medical, Bio, EE, SW Network, Telecom, EE Optical components TBD EE/SW Mix Semiconductor Wireless & Telecom | Medical & SWIn DiscussionsMedical & SWIn DiscussionsWi-Fi, Video Codes, Misc.Under ManagementMedical deviceIn DiscussionsWirelessIn DiscussionsSemiconductorUnder ManagementWi-FiIn DiscussionsWi-FiIn DiscussionsWi-FiIn DiscussionsSemiconductorIn DiscussionsWi-FiIn DiscussionsSemiconductorIn DiscussionsMedical, Pharma, Biotech, SWIn DiscussionsSemi, Display, Memory, WirelessIn DiscussionsNetwork communicationsIn DiscussionsTelecom, NetworkingIn DiscussionsTelecom, NetworkingIn DiscussionsMedical, Bio, EE, SWIn DiscussionsMedical, Bio, EE, SWIn DiscussionsTBDIn DiscussionsTBDIn DiscussionsTBDIn DiscussionsDisplay, Semi, EEIn DiscussionsMedical, Bio, EE, SWIn DiscussionsMedical, Bio, EE, SWIn DiscussionsMedical, Bio, EE, SWIn DiscussionsMemoryIn DiscussionsMemoryIn DiscussionsMedical, Bio, EE, SWIn DiscussionsMed | Technology AreaStatusFunding (\$Ks)Medical & SWIn Discussions0Medical & SWIn Discussions0Wi-Fi, Video Codes, Misc.Under Management0Medical deviceIn Discussions1,000WirelessIn Discussions200SemiconductorUnder Management0Wi-FiIn Discussions10,000Wi-FiIn Discussions7,500NetworkingIn Discussions0SemiconductorIn Discussions0Medical, Pharma, Biotech, SWIn Discussions0Semi, Display, Memory, WirelessIn Discussions00Network communicationsIn Discussions00Telecom, NetworkingIn Discussions00TBDIn Discussions00Medical, Bio, EE, SWIn Discussions00TBDIn Discussions00TBDIn Discussions00Medical, Bio, EE, SWIn Discussions00TBDIn Discussions000TBDIn Discussions000TBDIn Discussions00MemoryIn Discussions00Metical, Bio, EE, SWIn Discussions00TBDIn Discussions00Medical, Bio, EE, SWIn Discussions00TBDIn Discussions00MemoryIn Discussions00MemoryIn Discussions00SemiconductorIn Discussions00SemiconductorIn Discussions </td |



- Good Kaisha IP Bridge, a Japanese sovereign patent fund, turned to IP EDGE to assist in monetizing its assets.
- IP Bridge's goal is to "aggregate [patents] and use them, for example, to support domestic SMEs [small and medium enterprises]." See https://www.patentprogress.org/2017/10/09/ipr-successes-bridge-sovereign-patent-funds
- IP Bridge's licensing efforts have been focused on wireless telecom SEPs (800+ patents) and semiconductors (595 patents).
- IP Bridge's LCD portfolio received little attention from IP Bridge.
- IP EDGE assisted in acquisition of over 100 IP Bridge LCD patent and patent applications
- IP EDGE worked with outside counsel and LCD expert to identify 11 assertable patents on TVs, laptops, monitors, and smartphones
- On boarded law firm with prior experience in LCD space.
- Patent action to be filed Q2 2021, asserting 11 patents against a household name Asian technology corporation

Case Study



- Technicolor, a publicly traded company in France, was looking for a partner who could quickly and effectively monetize 5,500 patents
- After a competitive process, IP EDGE was selected as monetization partner on the basis of its number one market position in cases filed
- "RPX Corporation today [March 25, 2020] announced that it secured licensing rights to more than 5,000 patents from Thomson Licensing SAS and Technicolor SA, a provider of services and products for the communication, media, and entertainment industries." See http://www.rpxcorp.com/about/news/rpx-corporation-announces-licensing-transaction-with-thomson-licensing-sas-and-technicolor-sa/

Termsheet

| Investment Manager | Tecumseh Alternatives LLC |
|----------------------------------|---|
| Sub-Advisor | IP EDGE |
| Management Fee | 2% |
| Incentive Fee | 20% |
| Dividend Distribution (Optional) | 8% annually |
| Minimum Investment | 100,000 |
| Target Returns | 15-18% IRR, 1.7-1.9x MOIC |
| Duration | 24 month investment period, 24 month harvest period |
| | two 12 month extensions possible, at manager discretion |
| Leverage | Fund will not use leverage |
| Auditor | Marcum |
| Third Party Administrator | NAV Consulting |
| Legal Counsel | Akerman |
| Investment Structure | Delaware LP 3c1 |

Management Team

Michael Belotz

Mike has seventeen years of hedge fund portfolio management and research experience covering all investment sectors. This follows a long career on the sell side in both trading and marketing in the derivatives of equities and commodities. This includes three years as a floor trader inequity options on the American Stock Exchange where he traded a diverse book of derivatives on individual equities. Later he specialized in commodity derivatives as both a marketer and structurer for firms such as Chase, Societe Generale and Kidder Peabody. In these roles he devised derivative structures in crude oil, products and natural gas as well as put together financing packages for energy production and transportation projects. He also spent time as a risk management professional during the initial deregulation of the US electricity market for a major utility. Currently, he is Head of US for DNA Partners where he is responsible for sourcing and due diligence of US based hedge funds. This follows his time as the Head of Research and Risk Management at Lanx Management, a Fund of Hedge Funds. Prior to that, he was Head of Portfolio Management in the US for the Fund of Hedge Funds Group at Credit Suisse where he ran \$6 Billion in portfolios. Michael started out his hedge fund career at TAG Associates, a multi-client family office, as the portfolio manager for their relative value and diversified strategy fund of funds.

Mike has his MBA from The Wharton School and a BS in business from the University of California, Berkeley.

Chad Meyer

Chad was most recently President and co-founder of HedgeACT, an investable platform of non-correlated alternative investments. Chad helped found the firm in 2013 and grew it to 11 hedge funds, more than \$100 million in assets, and \$1 million in recurring revenue at the time of his departure in May 2019.

Prior to HedgeACT, Chad was focused on the application of technology to the investment advisory industry. In 2000, he founded Bridge*Portfolio*.com, which was an industry-leader in providing outsourced back-office services. Utilizing proprietary technology, Bridge*Portfolio*.com greatly improves the efficiency and transparency of hundreds of registered investment advisors, across several billion dollars in managed assets. Chad sold BridgePortfolio to a larger financial services company in Chicago in 2011.

Chad graduated Magna Cum Laude with a BA in Economics from Cornell University, where he played varsity tennis, and also holds a law degree from the University of Pennsylvania, and an MBA from the University of Chicago.

Contact Information

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Chad Meyer <u>cmeyer@tecumsehalts.com</u> 312 543 2204

IP EDGE In the Trade Press

IP Edge Targets Additional Smartphones in Widening Litigation Arising from Former Cypress Semiconductor Portfolio

January 10, 2021 Category: New Patent Litigation Market Sectors: Mobile Communications and Devices, Semiconductors

Pearl IP Licensing LLC is one of four NPE plaintiffs associated with IP Edge LLC to litigate former Cypress Semiconductor patents that the Texas monetization firm acquired from Monterey Research, LLC, a subsidiary of IPValue Management (d/b/a IPValue). Early in 2020, Pearl IP accused AT&T, Deutsche Telekom (T-Mobile), and Verizon (Celico Partnership d/b/a Verizon Wireless) of infringing a single such patent, broadly directed to a circuit that can recover from certain "overstress conditions". With those three cases ending, this past December the IP Edge plaintiff sued HMD (t:20-cv-25220) in the Southern District of Florida and HTC (2:20-cv-01850) in the Western District of Washington over the same patent. Each complaint targets the provision of smartphones equipped with a Qualcomm processor featuring a Resource Power Management (RPM) circuit.

IP Edge Expands Second Campaign over Patents Received from IPValue's Monterey Research

January 10, 2021 Category: New Patent Litigation Market Sector: Semiconductors

In late December, IP Edge LLC plaintiff Heritage IP LLC expanded the campaign that it launched in May 2020 with suits against Tile (1:20-cv-01788) in the District of Delaware followed by TDK (2:20-cv-00408) in the Eastern District of Texas. The sole patent-in-suit, originating with Cypress Semiconductor (which was acquired by Infineon Technologies in April 2020), generally relates to microcontrollers with "power on reset" (PoR) circuits. The defendants are accused of infringement through the provision of devices (Bluetooth tracking devices and wristband activity trackers, respectively) that incorporate certain Dialog Semiconductor-branded systems-on-chip (SoCs), with dynamic power management features at issue.

Source: RPX Website