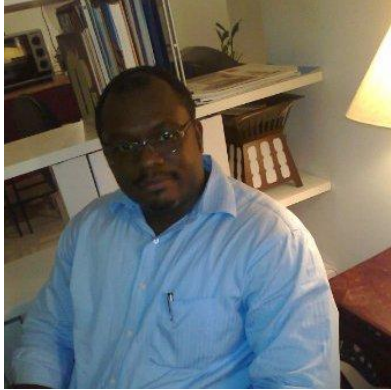




# ***Henry Elebra*** - *MIES*

*CV - Profile*

*Spatial Lighting Designer/Consultant*



## **Henry Elebra sld** - Creative Director/Partner

Experience: Lighting Practitioner since July 2000

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## **Summary**

As a Spatial Lighting Designer/Consultant, I design and implement lighting into spaces as a whole and not just products. Lighting has to correlate with its surroundings in forms of light, structure and decorative elements combined with a deep understanding of the technical elements of its application's in a spatial setting.

## About me

I'm passionate about lighting and great design solutions with implementations that make people's lives easier. I started my journey in the lit environment in July 2000 right after graduating with a Diploma in Product Design from LIMKOKWING Institute of Creative Technology. My vision is to express myself through **Lighting as an Art Form & Science** in all forms of spaces and structures within the built environment.

**'Light is not Lighting'**, creating good lighting with controls, can achieve the most dramatic effect in any application without the need to sacrifice in sustainable practices.

**Areas of application:** *Residential, Office, Commercial, Landscape, Health Care, Sculpture & Architectural.*

## Certificates and Affiliations

I strongly believe in continually challenging your status-quo by gaining insights from research, reviewing past project designs, constant reading and keeping abreast with the latest Technological advancements in science and design applications in sustainable practices.

Always seeking to take up design challenges that in turn make you an experienced designer and solutions provider will get you recognition in your field of expertise.

Joining prominent international associations with continuing my education, is an assured way of improving on my knowledge and understanding of the built environment.



### **IES - Illuminating Engineering Society**

The Illuminating Engineering Society of North America (IES) is the recognized technical authority on illumination. For over 100 years; its objective has been to communicate information on all aspects of good lighting practice to its members, to the lighting community, and to consumers, through a variety of programs, publications, and services. IES is a forum for the exchange of ideas and information, and a vehicle for its members' professional development and recognition. Through technical committees, with hundreds of qualified individuals from the lighting and user communities, IES correlates research, investigations, and discussions to guide lighting professionals and lay person's via consensus-based lighting recommendations.

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### **IDA - International Dark-Sky Association**

The International Dark-Sky Association (IDA) is the recognized authority on light pollution and is the leading organization combating light pollution worldwide.

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### **Bluetooth SIG - Bluetooth Special Interest Group**

The Bluetooth Special Interest Group (SIG) are the curators, caretakers and innovators of Bluetooth® technology. Bluetooth technology is the global wireless standard enabling the Internet of Things (IoT).

Bluetooth technology is the global wireless standard for simple, secure connectivity. Propelled by a global community of nearly 30,000 companies, Bluetooth serves to unify, harmonize, and drive innovation in the vast range of connected devices all around us. Through collective creation and shared technical standards, Bluetooth simplifies, secures and enriches the technology experience of users worldwide.

## Educational Background

### **LIMKOKWING UNIVERSITY OF CREATIVE TECHNOLOGY (RMIT)- Malaysia**

**Product Design**, International Design, 1997 - 2000

### **UNIVERSITY OF JORDAN, Amman**

General Physics - 1993 - 1994

### **AL- MUSTANSIRIYA UNIVERSITY-College of Education, Baghdad - Iraq**

Foundation in Arabic - 1992 - 1993

### **BAGDAD INFORMATION TECHNOLOGY SERVICES - Baghdad - Iraq**

Computer Studies (basic-BASIC, MS-Dos Operating SYstem, Advanced BASIC, Spreadsheets (Lotus 123), Word Processing (WS 2000) & Word Processing (wP 5.1) January 1993 - April 1993

### **BAGHDAD INTERNATIONAL SCHOOL - Iraq**

Year-12 Graduating Students ( American Diploma), GCE-O'Level's

## Experience

Creative Director/Partner at **Henry Elebra Spatial Lighting Design LLP February 2016** - Present.  
Specification for the Built Environment and continual engagement in Lighting Innovation and its Design Applications.

Owner at **Anare Designs July 2004 - 2016** (12 years) I provided Spatial Lighting Design Services and Consultation in Lighting

Owner at **Anare' Products & Designs Int Ltd March 2003 - 2004** (1 Year) Head of research and product development designs

Lighting Designer at **Raydiance Future Concepts** June 2002 - June 2003 (1 year) Product Design & Lighting Design services

Director at **Dreamlight Consult sdn bhd** December 2000 - December 2002 (2 years)  
Lighting Designer, then assumed position of running operations and Client portfolios

Product Designer at **Dreamlight Consult sdn bhd** July 2000 - December 2000 (6 months)

## Languages

English, Arabic, Malay

## Recent Projects

**Jalan 222, Private Residence** December 2013 to Present Members: Henry Elebra

Luminaire customization, Lighting Controls Circuitry trouble-shooting and rectifications. Luminaire specification for feature wall at Lift (4 Floors). Lighting Design and Insulation Management

**Pent House at Suria Stoner Kuala Lumpur** - November 2013

Spatial Design & Specification of LED Luminaires with circuitry layouts. Supervision of Installation

**BMW Malaysia - Ingress Auto** - Puchong April 2013

Design + Specification of LED luminaire with Circuit drawings and Management of Luminaire Installation of the new branch BMW Showroom in Puchong.

**BMW Malaysia - Auto Bavaria - Sungai Besi** - Kuala Lumpur March 2013

Design & Specification Of LED Luminaires at Showroom and Delivery Bay

**BMW Malaysia - Auto Bavaria - Kuala Lumpur** November 2012

Bespoke-Design, Specify, Circuit layout and Management of lighting installation using LED Luminaires.

**BMW Malaysia- Tian Siang - Butterworth - Penang** September 2012

Specification, Design & Circuitry layout of LED luminaires with Management of installation

**BMW Malaysia - Wheel Corp Setia Alam - Shah Alam** May 2012

Specification, Design, Circuitry and Management of Installation of LED Luminaire suspended track Luminaire for Car Show Room

**Private Residence at Saujana Fairway** 18 October 2010 to August 2011

Specify LED's for all areas possible and provide great ambiance with the added benefits of energy savings

**Fouzayn Int Gold Mart** KL. Completed 17 July 2011 April 2011 to July 2011

Design+Build: Develop Interior and Lighting Concept plans and supervise construction of concept to realisation through to handover to client

**KIDEX Corporate Office** April 2015 - April 2016

Spatial Lighting Design for 4 Floors office space utilizing Linear LED Lighting Technology to accentuate open spaces that given dimension and direction with some panel lights for softer accent illumination.



### **PJ-Luxe Boutique Hotel** September 2014 - May 2015

Spatial Lighting Design for both Interior (Lobby & 27 rooms) and Facade lighting.

Introduced our linear lighting signature series with energy efficient LED technology and launched my Polish lighting brand *Puff-Buff* (Chic designer luminaires) made of inflated Industrial grade PVC lamp shades.

Facade lighting encompassed tight-beamed Fire rated V-0 Encapsulated and fully shielded linear-circular lighting technique that kept away striations of light (light spill). The result reduced glare and light pollution to its surroundings whilst maintaining a beautiful and subtle elegance to the Boutique Hotel's representation of style.

### **3Q Equestrian Club** - Premier Stable May 2015 - February 2016

Create a Spatial Lighting Design concept with all electrical works and luminaires that will lift the outlook of their 30-year old stable. The new stable will be for retired Champion Horses that deserved Royal treatment and care for the services they provided..

### **TELEKOM MALAYSIA - Telegraph Museum at Taiping Perak** (April 2016 - September 2017, 1year 5 months)

Consultant to FIA-Research Sdn Bhd (Curator for the Telegraph Museum; first telegraph Museum in Malaysia). My responsibilities are to create a Lighting Design concept plan for this new Heritage site and manage the specifications designed to completion.

**Alpha Executive Business Centre Sdn. Bhd.** September 2016 - November 2017

My Spatial Lighting Design services covered three offices between 1800-sqft to 2500-sqft each. I was tasked with creating new vibrant office spaces utilising modern energy efficient fixtures that created a welcoming working environment for my clients fully fitted office units for rent.

I was tasked to design the two other units after they were impressed with the first design I completed and as such, they were able to secure new tenants prior to the completion of the units that were still under renovation after their prospective clients viewed the first completed designed units.

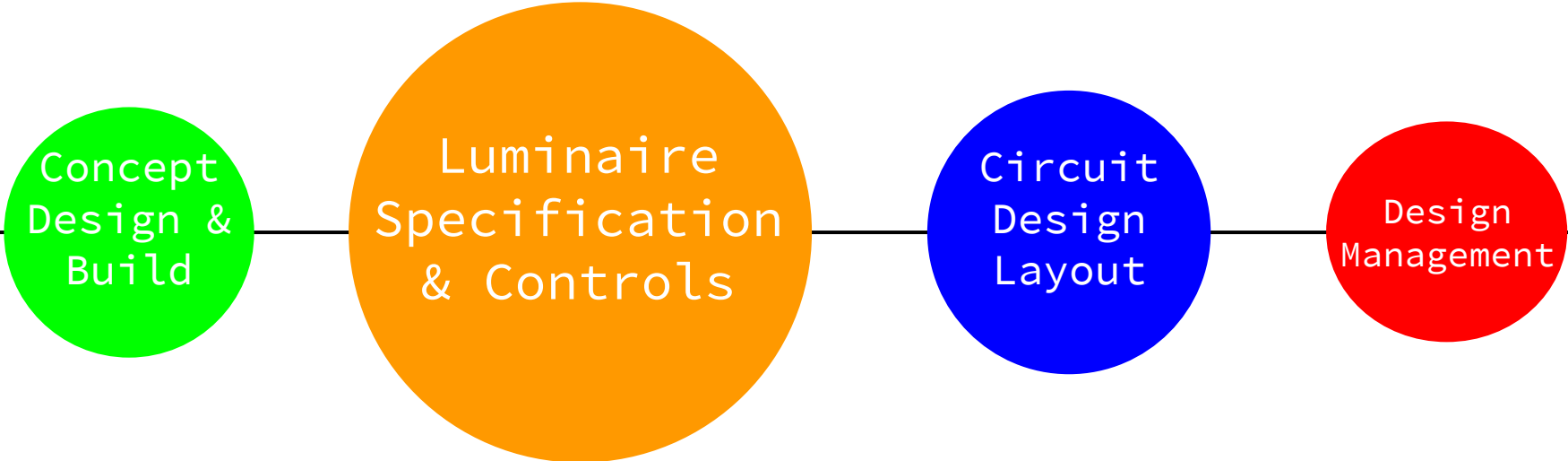
**AP Media Sdn. Bhd.** - March 2018

I came in to recreate an improved Spatial Lighting Design solution to their existing work space of one and half floors (2400 sqft), within a tight budget. I re-position some existing luminaries and added a few more modern LED luminaries to create and expand their space with accent, task, ambient and new circuitry design to fulfill their desired requirements .

**TEKUN Sdn. Bhd.** (April 2018 – On going with expected delivery in July 2018)

I was engaged to provide my professional lighting design, spatial design & customised bespoke reception desk design, 3.6M high bench table and interior fit-out design solutions for their conference rooms and common pantry area that housed 200 units post boxes and storage units for rent in a brand new flagship 6000 sqft modern & contemporary business center in Petaling Jaya, Selangor. In short I was appointed as the project Designer with the responsibility of ensuring the clients brief was fulfilled in establishing a modern co-shared office space with 20 private rooms that looked like a million dollars.

# Skills & Expertise



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graph LR; A((Concept Design & Build)) --- B((Luminaire Specification & Controls)); B --- C((Circuit Design Layout)); C --- D((Design Management));
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Concept  
Design &  
Build

Luminaire  
Specification  
& Controls

Circuit  
Design  
Layout

Design  
Management



**Thank you, and I look forward to  
greater future engagements - HESld**

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[www.henryelebrasld.com](http://www.henryelebrasld.com)