



Webmaster Update

Phil Harbidge

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Phil Harbidge - PathControl, General Manager - Kuala Lumpur
21+ years Wellbore Positioning
Well Placement, CA, Risk Assessment, Survey QAQC & Optimization
ISCWSA Webmaster and QAQC Sub-committee Chair, Drilling Data
Quality and Uncertainty Description Sub-Committee member

Work : **PathControl** : **Intercept, Relief Well, P&A, Wellplacement, Survey Management**
 Advanced Survey Corrections, Software Setup,
 Database Audits, Training and more

Worked :
Sperry-Sun, Baker Hughes INTEQ and Schlumberger: DD Service Companies
Marine Surveyor and Civil Engineer and the Planetary Space Science Research Institute





Website Hits

Highlights:

“Events pages” hit rate is up again by over 39% on 4th October 2021 over Q2 2021 pages hits

“Top 5 pages” hit rate is up again by over 71% on 4th October 2021 over Q2 2021 pages hits

Webmaster Update

TOP 5 FORMS	
Name	Submissions
Contact Us	22
Application for Course Registration	16
Register for "Intro to Wellbore Positioning"	10
Application for Course Registration - Prepaid Registrants	5
Get Updates	2

TOP 5 PAGES	
Pages	30-Day Traffic
	1091
eBOOKs	156
Apply now for the online Course "Introduction to Wellbore Positioning"	149
Error Model Documentation	142
About The Industry Steering Committee on Wellbore Survey Accuracy	135
The ISCWSA Wellbore Positioning Course	126

TOP 5 EVENTS	
Events	30-Day Traffic
	2752
ISCWSA #54 (Virtual)	1280
ISCWSA #53 Virtual Meetings	96
ISCWSA Meeting #52 (Remote)	44
ISCWSA Meeting 33	33
ISCWSA Meeting 50 Calgary, Canada, October 2019	22



Subscribers to [iscwsa.net](https://www.iscwsa.net) page

- Highlights :
 - Subcommittee Chair Persons can now edit :
 - Subcommittee content
 - Add / Remove positions and officers
 - Add files
 - Add distribution e-mail
- Lowlight : Sub-Committee members not all signed up
Link for submitting a Tendenci Support Ticket:
<https://www.tendenci.com/tickets/>



- - Click this link to join the SPE.org hosted WPTS
- <https://www.spe.org/member/access/OnlineCommunityPreferences/EditOnlineCommunityPreferences>
- - You must be an SPE member to join technical sections and Vote
- We have a New link for the ISCWSA Training Course is hosted on our iscwsa.net and SPE website
- [ISCWSA Wellbore Surveying Certificate Course Registration](#)
- Education Sub Committee / Robert will share more on the course roll out

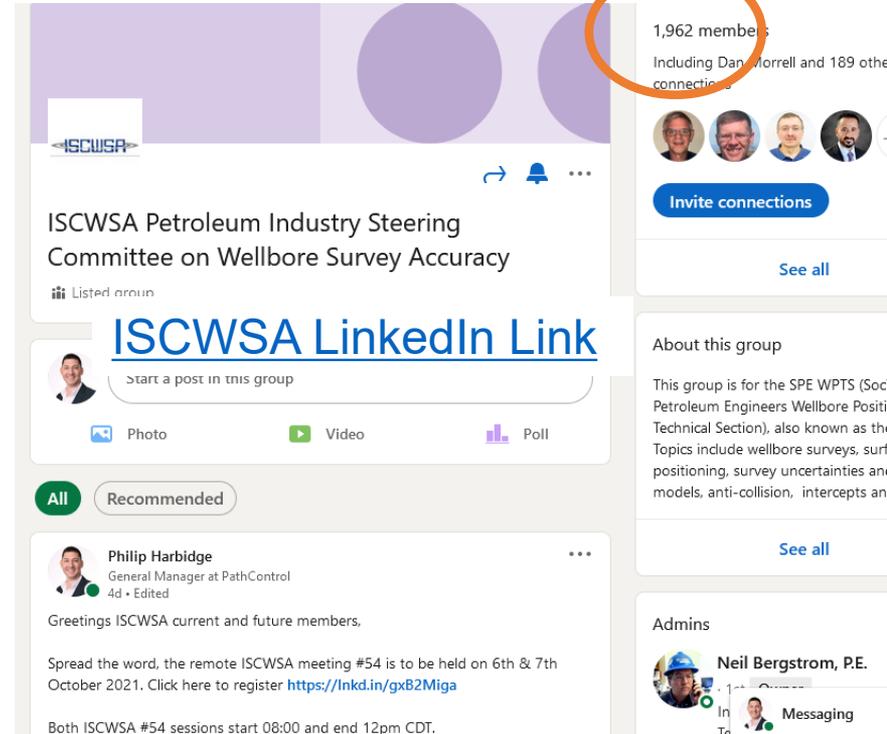


Key Words Project

- Education SC project to re-start the Key Words project
 - Increase searchability of our content, events and training using key words to find it easier\
 - Education SC working on the complete set of key words for
 - Biannual meeting events
 - E-books
 - Training course
 - Content (files and recommended practices etc.



Other ISCWSA Social Media

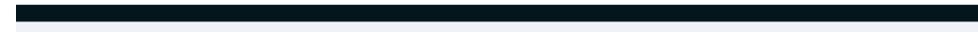
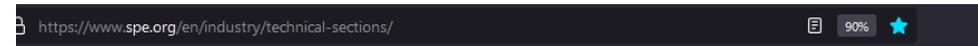




SPE WBPTS

<https://www.spe.org/en/industry/>

<https://www.spe.org/en/industry/technical-sections/>



Comprehensive, SPE-managed online knowledge bases covering all aspects of E&P.

Resources by Topic

R&D and TECHNICAL	BY FOCUS	CAREER DEVELOPMENT
Research and Development	SPE Disciplines	Continuing Ed, Training and Certification
The 5 Grand Challenges	SPE Journals and Books	SPE Industry Job Board
Petroleum Reserves Definitions	Gaia Sustainability Program	Mentor Program
Reserves Committee	Faculty	
CO₂ Storage Resources Management System	Students	FEATURED RESOURCE
Technical Papers and Research	Senior Professionals	Members in Transition Toolkit
Technical Sections	Young Professionals	Support, advice and resources for members during the downturn.
	Diversity and Inclusion in O&G	

Technical Sections

Technical Section represents a grouping of global members who share an interest in a specific technical topic. These communities of SPE members share ideas, promote competence, and develop projects related to their technical interest. Technical Sections tend to be more task-oriented than discussion-oriented. They meet virtually for the most part, but are encouraged to hold a face-to-face meeting at least once a year.

Join a Technical Section here.

Current Technical Sections

- [Artificial Lift and Gas Well Deliquification](#)
- [Carbon Dioxide Capture, Utilization and Storage](#)
- [Drilling Systems Automation](#)
- [Digital Energy](#)
- [Drilling Uncertainty Prediction](#)
- [Flow Assurance](#)
- [Flow Measurement](#)
- [Geomechanics](#)
- [Human Factors](#)
- [Hydraulic Fracturing](#)
- [Petroleum Data-Driven Analytics \(PD²A\)](#)
- [Research and Development](#)
- [Separations Technology](#)
- [Sustainable Development](#)
- [Unmanned Systems](#)
- [Water Life Cycle and Strategy](#)
- [Wellbore Positioning](#)
- [Well Integrity](#)

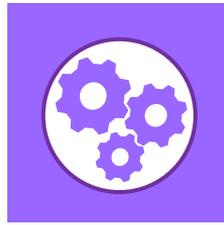


Thanks to

Tendenci
ISCWSA Committee Sub-Committee Chairs

All Members feedback and support on the website

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Questions